

1060701

A CATALOGUE OF 9867 STARS
IN THE SOUTHERN HEMISPHERE
WITH PROPER MOTIONS
EXCEEDING 0."2 ANNUALLY

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INTRODUCTION

The present catalogue gives data for 9867 stars in the southern hemisphere which appear to possess proper motions larger than $0''.2$ annually. While the motions of most of these stars were found or verified in the Bruce Proper Motion Survey, we have searched the literature and added all stars from other sources that were available ~~to us~~ before 31 December 1956. ~~A~~ rough spot-check indicates that 9 per cent of these stars are contained in the General Catalogue, that for 68 per cent of the stars we have only measures made at Minnesota, that for 17 per cent data from various sources (principally Innes, Wolf, Ross, Cape, or Yale) as well as our own are available, while for 6 per cent no measures made here are available. The stars for which we have no measures at all may be generally divided into two groups: bright stars (8-10th magnitude) with small motions, missed in our survey, and faint stars found by Wolf and Ross in the region between 2^h and 8^h of right ascension and 0° and -10° of declination, where we had no plates.

Data from the General Catalogue have always been given preference; in all other cases weighted means have been taken. In a few instances where the different measures were very discordant the stars have been included — for the simple reason that it is easier to delete a line than to add one — but the motion is given as $0''.2$ to indicate its uncertainty; in the great majority of cases my own measures indicated motions of less than $0''.20$ annually. Finally, for eighteen stars not found in our survey the motions published elsewhere are, for one reason or another, so suspect as not to merit inclusion in the catalogue; data for these stars are given in a short table at the end of the main catalogue.

One warning should be sounded in view of possible statistical use of the present data: while, with the exception of the small area mentioned above, the Bruce Proper Motion Survey covers the entire southern hemisphere, it should not be considered complete either to definite magnitude or proper motion limits, nor even uniformly incomplete in different parts of the sky. South of declination -40° many of the plates showed stars down to magnitude 18; north of -30° very few went beyond 16 and north of -15° many only went down to magnitude 14.5; the quality of the plates was generally much better south of -40° and often very poor north of -20° .

The arrangement of the catalogue is so self-evident as to require no explanation beyond the statements that for purposes of easy reference each entry has been assigned a single continuous serial number for which the designation LTT is proposed, and that those marked with an asterisk have notes appended at the end of the catalogue. The second column gives the BD (north of -23°) or CoD numbers; for the few stars contained in the CPD but not in the CoD identifications are given in the notes at the end. All magnitudes given in the catalogue are photographic.

The Bruce Proper Motion Survey out of which has come the present catalogue was made possible through the generosity of the Harvard College Observatory which provided the necessary thousands of plates over a period of more than thirty years.

The color observations were made possible through the cooperation of the Steward Observatory of the University of Arizona and of the Argentine National Observatory at Cordoba.

The Survey was initiated through the award of a fellowship by the Guggenheim Foundation; it has been continuously supported by grants from the Graduate School of the University of Minnesota. Various phases of it, especially those dealing with the measurement of the motions and the determination of the colors, have been supported at one time or another by the American Academy of Arts and Sciences, the American Philosophical Society, the Gould Fund of the National Academy of Sciences, Research Corporation, the Society of Sigma Xi, the Office of Naval Research, and the National Science Foundation. Publication of this catalogue has been assured by a subvention from UNESCO made through Commission 24 of the International Astronomical Union.

For the painstaking scrutiny of the literature, the compilation of the catalogue itself, and the typing of the manuscript I am indebted to Mrs. J. H. Anderson.

Minneapolis, Minnesota
29 March 1957

1-100

LTT	Name	RA 1950 Dec	m	Sp	μ	θ	LTT	Name	RA 1950 Dec	m	Sp	μ	θ
1	L 434-85	00 ^m 0 -39 ^s 35	13.4		0.22	63 ^o	51	L 169-39	05 ^m 8 -61 ^s 13	15.3	m	0.20	115 ^o
2	L 577-31	00.2 -31 27	14.7	m	0.29	118	52	- 4 1	05.7 - 3 35	10.8		0.38	10
3	L 505-1	00.2 -34 30	15.0	a-f	0.76	168	53	L 866-6	05.8 - 5 31	12.0		0.37	102
4	L 122-81	00.2 -63 40	14.3	m	0.71	221	54	L 577-70	05.8 -33 32	15.5	g	0.37	184
5	L 577-15	00.6 -30 21	13.0	k	0.23	234	55	-38 11	05.8 -38 33	10.4		0.20	230
6	L 21-42	00.6 -76 52	13.9	k	0.21	241	56	L 218-52	05.8 -52 58	13.6	k	0.27	110
7	L 26-18	00.8 -79 50	13.7	m	0.31	83	57	L 217-28	05.9 -57 22	12.5	m	0.37	264
8	L 1003-30	00.9 - 3 34	12.6	g	0.23	211	58	-27 16	06.4 -27 24	12.6	m	0.67	79
9	L 217-31	00.9 -57 45	14.6	m	0.24	92	59	L 578-14	06.5 -25 24	13.1	m	0.50	88
10	L 578-5	01.0 -24 45	15.3	m	0.21	155	60	L 938-54	06.7 - 4 24	13.5	k	0.23	240
11	L 793-18	01.1 -17 00	14.2	a	0.20	94	61	L 595-78	06.7 -38 41	13.5		0.25	66
12	-29 18946	01.1 -28 40	8.8	G5	0.28	122	62	-38 19	06.8 -37 39	11.6	k	0.27	101
13	L 362-13	01.2 -40 26	14.3		0.23	123	63	e Phe	06.9 -46 01	5.1	K0	0.22	145
14	L 362-83	01.6 -43 43	13.1		0.21	110	64	L 86-23	06.9 -66 12	17.2	m	0.32	89
15	-28 16890	01.7 -26 11	9.9	G5	0.20	218	65	-32 24	07.2 -32 06	10.9	G5	0.42	119
16	L 505-63	01.8 -37 49	14.5		0.32	115	66	L 421-3	07.2 -34 40	14.4	m	0.25	142
17	-45 15233	01.9 -44 50	12.8	m	0.23	91	67	L 362-50	07.4 -42 16	14.8		0.24	92
18	-47 14785	01.9 -47 21	11.0	K0	0.29	80	68	L 290-27	07.6 -46 17	14.6	m	0.22	95
19	L 199-41	01.9 -61 16	15.2	m	0.32	215	69	-51 26	07.6 -50 45	12.4	k-m	0.22	252
20	L 362-29	02.2 -40 58	14.5	m	1.66	157	70	-14 11	07.8 -14 16	9.9	K0	0.20	69
21	-50 14112	02.3 -50 16	11.6	k	0.20	97	71	L 650-75	08.1 -23 13	13.7	m	0.23	188
22	-36 16162	02.5 -30 18	8.5	F5	0.22	72	72	L 26-25	08.2 -76 20	15.0	m	0.23	119
23	-37 15492	02.5 -37 38	10.0	M3	6.08	113	73	-39 27	08.3 -39 03	9.3	G0	0.23	108
24	L 434-84	02.6 -38 03	14.2	m	0.35	104	74	- 6 15	08.6 - 6 04	11.6	M2	0.25	89
25	L 434-16	02.8 -35 45	13.8		0.26	193	75	-16 17	08.7 -15 45	8.5	F5	0.28	197
26	-68 2378	02.8 -68 05	9.5	K0	0.55	199	76	L 650-31	08.7 -21 00	12.2	SDF	0.25	79
27	L 650-64	02.9 -22 40	14.3	k	0.25	102	77*	L 550-32	08.7 -21 00	14.1	SDG	0.25	79
28*	L 578-23	03.0 -25 48	15.7	m	0.31	194	78	-39 31	09.1 -39 30	9.9	m	0.72	97
29	L 578-34	03.0 -26 15	13.3	m	0.20	76	79	-35 42	09.2 -35 25	5.6	F4	0.21	52
30	L 577-23	03.0 -31 01	13.8		0.20	208	80	-59 14	09.2 -59 11	9.5	G0	0.27	91
31	L 722-53	03.2 -18 39	12.7	k	0.23	195	81	L 938-41	09.3 - 3 23	15.6	m	0.23	212
32	-52 9493	03.3 -52 35	11.5	k-m	0.27	67	82	-32 37	09.3 -32 35	12.2		0.23	94
33	-23 19037	03.4 -23 08	11.4		0.21	230	83	L 217-9	09.5 -55 37	14.2	m	0.39	221
34	L 218-65	03.4 -53 41	13.0	m	0.20	246	84	L 218-32	09.6 -52 13	14.1	m	0.22	134
35	L 169-40	03.5 -61 21	15.6	m	0.53	87	85	-22 23	09.9 -22 21	9.2	G0	0.25	108
36	L 722-40	03.6 -17 41	13.6	m	0.23	259	86	-27 37	10.1 -27 08	8.6	G5	0.31	68
37*	-49 14337	03.7 -49 21	6.4	G0	0.56	94	87	L 290-70	10.2 -48 23	14.6	m	0.30	142
38	L 86-21	03.7 -66 07	14.8	m	0.58	162	88	L 794-34	10.4 -13 00	13.5	m	0.22	76
39	L 794-19	03.9 -11 56	14.8	k	0.20	77	89	L 722-17	10.4 -16 01	13.6	m	0.41	51
40	-41 1	03.9 -41 20	13.4		0.23	216	90	L 722-45	10.6 -18 04	12.6	m	0.20	64
41	L 362-77	04.1 -43 07	13.9		0.20	99	91	L 170-59	10.7 -58 18	13.8	m	0.21	98
42	-21 6537	04.2 -21 22	11.1	G5	0.50	212	92	L 86-7	10.8 -65 15	16.6		0.21	143
43	- 4 6025	04.3 - 3 54	9.4	G0	0.27	211	93	- 0 17A	10.9 - 0 25	11.6	k	0.42	189
44	L 217-15	04.7 -56 23	13.4	m	0.36	96	94*	- 0 17B	10.9 - 0 25	11.8	k	0.42	189
45	-26 8	04.8 -25 38	7.4	F5	0.25	117	95	-37 34	11.0 -37 05	12.3	m	0.43	214
46	L 218-3	04.8 -50 05	13.4	m	0.28	116	96	L 722-7	11.2 -14 55	13.5	k	0.20	214
47	-24 8	05.0 -24 06	9.6	G5	0.34	78	97*	L 578-76	11.2 -28 33	12.2	k	0.22	77
48	L 362-75	05.0 -43 03	14.2		0.23	194	98	L 578-77	11.2 -28 34	11.4	k	0.22	77
49	- 5 3	05.3 - 5 08	9.5	G0	0.20	99	99	L 794-36	11.4 -13 18	14.7	m	0.31	116
50	L 290-14	05.4 -45 36	15.0	m	0.20	194	00	-53 26	11.4 -52 49	9.1	G0	0.23	113

101-200

LTT	Name	RA 1950 Dec	m	Sp	μ	θ	LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	L 50-73	11.4 -72 00	15.5	f	0.34	136°	51	L 434-7	16.1 -35 07	14.2	m	0.28	193°
02	-11 28	11.5 -11 14	9.9	K0	0.2	90	52	-46 60	16.2 -46 16	11.0	G5	0.20	79
03	-12 20	11.5 -11 35	3.7	G5	0.45	115	53	L 434-30	16.3 -36 37	13.8	m	0.22	235
04	L 722-48	11.5 -18 32	14.4	m	0.40	181	54	L 86-93	16.4 -69 03	13.2	m	0.26	211
05	L 938-51	11.7 -4 13	13.3	m	0.20	198	55	L 938-37	16.6 -3 10	12.4	m	0.28	188
06	-21 17	11.8 -21 28	7.4	F8	0.24	198	56	-10 47	16.6 -10 14	10.8	m	0.28	204
07	L 938-57	11.9 -4 51	15.5	m	0.24	86	57	L 650-16	16.7 -20 11	13.8	m	0.55	101
08	L 290-63	11.9 -48 18	14.0	m	0.22	109	58	L 794-37	16.8 -13 36	15.1	m	0.21	83
09	L 506-59	12.0 -33 14	14.7	m	0.45	102	59	-40 56	16.9 -40 23	8.6	G0	0.26	177
10	L 578-57	12.5 -27 19	15.4	g	0.20	108	60	-72 16	16.9 -71 46	11.2	g	0.23	153
11	L 362-63	12.5 -42 39	13.9		0.22	197	61	L 578-71	17.1 -28 25	14.7	m	1.39	192
12	L 218-29	12.7 -52 03	13.7	m	0.36	78	62*	L 578-72	17.1 -28 25	15.2	m	1.39	192
13	L 434-10	12.8 -35 28	15.2	m	0.96	98	63	L 794-7	17.2 -10 52	14.9	m	0.31	165
14	L 722-22	12.9 -18 25	12.8	m	0.84	134	64	L 506-20	17.2 -31 11	13.0		0.20	96
15	-72 10	12.9 -72 27	10.7	75	0.24	86	65	L 794-15	17.5 -11 33	13.3	m	0.22	101
16	-25 62	13.1 -24 53	11.3		0.20	99	66	L 434-65	17.5 -38 13	12.5		0.20	140
17	-28 67	13.2 -26 32	12.2	m	0.24	204	67	5 Tuc	17.5 -65 10	4.8	F8	2.06	56
18	L 86-66	13.3 -68 16	13.2	m	0.62	104	68	L 722-54	17.8 -18 49	12.5	k	0.23	77
19*	L 86-67	13.3 -68 16	15.4	m	0.62	104	69	-33 95	17.8 -33 02	9.0	G5	0.26	104
20	L 650-42	13.5 -21 35	14.3	m	0.23	100	70	L 10-17	17.8 -81 50	15.2	m	0.20	100
21	-23 70	13.5 -22 42	10.4	G5	0.22	107	71	L 722-10	18.2 -15 37	14.6	m	0.38	84
22	L 506-22	13.5 -31 14	15.1	m	0.23	235	72	-16 51	18.2 -15 57	10.2	K0	0.20	235
23	L 290-72	13.5 -48 32	13.2		0.24	202	73	-29 81	18.2 -29 10	11.8		0.26	206
24	L 722-56	13.6 -19 00	13.3	m	0.20	93	74	L 170-7	18.3 -53 57	14.4	m	0.39	99
25	L 578-1	13.7 -24 41	14.8	g	0.20	201	75	L 722-37	18.4 -17 47	13.3	k	0.25	122
26	L 506-34	13.8 -31 43	15.0	m	0.37	235	76	-14 49	18.5 -13 59	11.7		0.21	108
27	-80 9	13.8 -80 08	7.3	G0	0.46	99	77	L 578-21	18.5 -25 51	14.2	m	0.25	141
28	-47 51	13.9 -47 00	12.4	K5	0.20	82	78	-46 76	18.9 -46 00	11.6	M1	0.80	176
29	L 86-84	14.0 -68 45	17.3	m	0.21	90	79	-33 108	19.1 -33 19	11.2	K2	0.21	92
30	L 218-9	14.1 -50 33	12.9	m	0.45	50	80	L 866-25	19.2 -9 17	15.5	m	0.35	222
31	L 650-54	14.4 -22 21	14.8	m	0.21	204	81	-47 82	19.2 -47 27	11.1	K0	0.20	45
32	-53 36	14.4 -52 56	7.4	G0	0.35	55	82*	L 86-35	19.2 -66 45	9.6	k	0.32	61
33	L 290-5	14.5 -45 09	13.8	k	0.22	177	83	L 230-28	19.3 -46 21	13.2	m	0.49	218
34	L 722-50	14.6 -18 35	11.0		0.24	63	84	-27 98	19.5 -26 59	9.2	G0	0.45	80
35	-44 52	14.8 -44 08	8.7	G0	0.40	96	85	-25 112	19.6 -25 13	9.9	G5	0.24	215
36	L 866-19	14.9 -8 17	15.0	m	0.21	159	86	-39 79	19.6 -38 59	9.9	G0	0.22	118
37	L 866-24	14.9 -9 01	12.6	M0	0.33	96	87	L 86-82	19.6 -68 47	13.3	m	0.23	200
38	-48 36	15.0 -47 42	12.5	K	0.21	110	88	L 722-44	19.8 -18 03	13.0	m	0.22	101
39	L 938-19	15.1 -1 39	14.2	m	0.35	87	89	L 506-71	19.9 -34 19	14.0		0.21	160
40	L 434-1	15.1 -34 45	13.0		0.24	223	90	-27 101	20.0 -27 17	8.9	G5	0.44	146
41	L 866-22	15.2 -9 58	12.8	m	0.27	83	91*	L 506-28	20.0 -31 25	15.8	m	0.21	105
42	L 794-9	15.2 -11 02	14.7	m	1.04	182	92	L 506-27	20.1 -31 25	15.0	m	0.25	108
43	L 722-5	15.2 -14 53	11.4		0.26	89	93	-13 60	20.3 -12 29	6.9	G2	0.39	80
44	-53 40	15.2 -53 05	11.4		0.20	44	94	L 650-53	20.6 -22 41	14.3	m	0.20	238
45	-14 42	15.4 -13 44	7.1	G0	0.41	87	95	-53 70	20.6 -52 47	10.5	K0	0.48	165
46	L 722-46	15.4 -18 12	13.3	m	0.25	69	96	-0 24	20.7 -0 06	10.7	K0	0.32	87
47	L 506-30	15.6 -31 31	14.0		0.20	206	97	-51 89	20.7 -51 10	13.0	m	0.54	91
48	L 938-38	15.9 -3 21	15.5	m	0.25	115	98	-33 118	20.8 -33 25	11.4	K0	0.21	343
49	-8 38	16.1 -8 20	7.0	G0	0.43	108	99	L 122-8	20.8 -60 26	14.4	k	3.26	251
50	L 794-26	16.1 -12 27	15.2	m	0.21	38	00	L 26-99	20.9 -79 26	13.9	m	0.25	80

201-300

LTT	Name	RA 1950 Dec	m	Sp	μ	θ	LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	L 938-45	21.0 - 4 ⁰ 02'	11.8	m	0.28	106 ⁰	51	- 0 65	25.7 - 0 ⁰ 18'	10.8	G5	0.22	207 ⁰
02	-25 123	21.1 -24 56	9.9	G0	0.27	54	52	L 170-44	26.0 -27 02	14.6	m	0.23	130
03	L 290-42	21.1 -47 03	13.6	m	0.36	94	53	-17 63	26.2 -16 30	10.7	K5	0.40	236
04	L 866-16	21.2 - 7 23	13.4	m	0.26	162	54	L 867-16	26.2 - 3 54	14.0	m	0.86	203
05	-43 7	21.3 -62 42	8.4	G5	0.23	76	55	L 503-23	26.5 -31 25	14.5	m	0.22	126
06	L 794-48	21.4 -14 20	12.2		0.26	172	56	L 219-61	26.5 -53 00	14.8	m	0.35	138
07	-37 111	21.4 -37 08	11.6		0.24	250	57	- 2 59	26.7 - 1 52	11.1	G0	0.22	242
08	L 170-39	21.5 -56 37	13.4	k	0.28	166	58	- 6 79	26.7 - 4 11	8.5	G0	0.24	205
09	L 938-34	21.7 - 3 08	14.0	m	0.41	259	59	-25 182	26.7 -25 12	9.9	G0	0.20	239
10	-59 59	21.7 -59 07	10.4	G0	0.25	196	60	-51 116	26.7 -50 53	9.4	G5	0.33	116
11	-25 126	21.8 -25 07	10.2	K2	0.37	128	61	-11 79	27.0 -11 17	11.2	G5	0.22	105
12	L 170-38	21.8 -56 35	13.6	k	0.26	166	62	-33 163	27.1 -32 51	7.8	F5	0.20	20
13	-27 156	21.9 -27 19	9.9	K3	0.67	83	63	-13 84	27.4 -12 45	11.4		0.25	141
14	L 794-29	22.0 -12 33	13.1	m	0.26	81	64	-32 156	27.4 -32 33	8.7	K0	0.21	133
15	L 362-56	22.1 -42 39	14.6		0.20	122	65*	L 50-107	27.4 -72 57	11.0	g	0.21	114
16	-51 95	22.3 -51 19	7.6	G0	0.62	118	66	L 579-2	27.5 -54 55	13.7	m	0.46	71
17	-54 87	22.3 -54 15	7.9	G0	0.21	100	67	L 170-14A	27.5 -54 53	15.8	m	0.34	242
18	L 578-44	22.4 -26 46	16.6	k-m	0.20	123	68*	L 170-14B	27.5 -54 58	15.9	a	0.34	242
19	-31 154	22.5 -36 56	8.2	G0	0.36	210	69	L 51-46	27.5 -71 18	15.9		0.25	138
20	L 424-36	22.5 -37 03	13.2		0.25	264	70	-19 67	27.7 -19 27	10.8	G0	0.34	208
21	L 722-65	22.6 -14 55	12.6	m	0.20	182	71	-31 168	27.7 -31 09	11.9		0.22	228
22	-52 64	22.7 -31 45	8.7	F8	0.25	83	72	L 795-39	27.8 -12 04	15.2	m	0.28	80
23	-35 125	22.9 -35 07	9.2	F8	0.23	70	73*	L 26-21	27.8 -76 03	11.9	g	0.40	154
24	L 170-54	23.0 -35 45	13.6	m	0.23	82	74	L 290-33	27.9 -46 40	14.1		0.21	192
25	-16 65	23.1 -16 24	9.5	G5	0.29	79	75	L 290-34	28.0 -46 27	13.8	m	0.42	74
26	β Hyl	23.2 -77 32	3.5	G0	2.25	82	76	-32 163	28.5 -31 54	9.9	G0	0.21	179
27	-15 67	23.3 -14 45	12.0		0.22	222	77	-42 153	28.8 -42 09	9.7	G5	0.26	253
28	L 866-23	23.4 - 5 59	14.4	m	0.23	138	78	L 50-78	28.8 -72 17	15.0	m	0.43	67
29	L 86-2	23.4 -64 52	17.7		0.23	173	79	L 170-8	28.9 -54 17	14.4	m	0.35	101
30	-38 117	23.5 -38 03	12.6		0.26	184	80	L 122-88	29.1 -64 32	14.4	m	0.36	41
31	α Phe	23.6 -42 35	3.3	G8	0.44	153	81	-28 143	29.3 -14 06	10.8	G5	0.20	90
32	L 938-32	24.1 - 3 05	12.8	k	0.22	163	82	-45 153A	29.4 -45 12	11.0		0.24	101
33	L 795-19	24.1 -19 29	13.8	m	0.33	113	83*	-45 153B	29.4 -45 12	11.5		0.24	101
34	L 794-49	24.2 -11 58	12.8	k	0.28	85	84*	- 5 77	29.6 - 5 27	9.6	G5	0.27	98
35	L 170-27	24.4 -55 41	14.6	a	0.56	214	85	L 170-30	29.8 -55 47	14.7	m	0.25	113
36	-26 137	24.5 -26 25	12.0		0.23	191	86	L 26-90	29.8 -78 40	14.5	k	0.27	231
37	L 506-45	24.5 -32 37	12.3	k	0.47	129	87	-47 144	29.9 -47 72	11.2	G0	0.20	120
38*	L 122-190	24.6 -64 49	11.6		0.21	164	88	-63 9	29.9 -63 22	11.1	m	0.53	100
39	L 218-60	24.7 -53 29	14.5	k	0.22	141	89	L 795-17	30.0 -14 17	11.6		0.32	166
40	-70 19	24.7 -70 31	11.2	k	0.35	78	90	L 651-84	30.2 -23 35	13.9	m	0.21	220
41	L 170-12	24.8 -54 45	14.9	k	0.28	154	91	L 507-17	30.2 -31 09	12.0		0.24	64
42	L 506-24	24.9 -31 21	13.2		0.23	100	92	L 122-13	30.2 -60 50	14.4	m	0.21	186
43	L 219-40	25.0 -51 51	14.7	k	0.20	110	93	L 435-22	30.3 -36 36	13.2		0.20	108
44	-74 18	25.0 -73 48	10.2		0.24	26	94	L 86-11	30.3 -65 37	12.7		0.21	52
45	L 218-64	25.1 -53 39	14.4	m	0.37	112	95	L 363-9	30.4 -40 03	13.6		0.20	130
46	-73 13	25.1 -72 57	11.2	g	0.20	149	96	L 291-12	30.5 -45 35	12.5	k	0.23	79
47	-33 151	25.3 -32 39	10.3	G5	0.32	111	97	L 179-18	30.8 -55 15	14.0	k	0.26	128
48	L 866-29	25.4 - 6 44	13.0	m	0.91	164	98	-15 98	31.2 -14 34	11.0		0.23	207
49	L 651-77	25.5 -23 21	14.5	m	0.21	269	99*	-35 170	31.3 -35 16	7.3	G0	0.51	186
50	L 651-78	25.6 -23 17	14.6	m	0.37	169	00	L 795-44	31.4 -12 24	15.1	m	0.21	131

201-400							0 ^h 31 ^m 4 ^s - 0 ^h 41 ^m 2 ^s						
LTT	Name	RA 1950 Dec	m	Sp	μ	θ	LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	L 435-46	31.4 -38 ⁰ 15'	14.2		0.44	19 ⁰	51	L 507-83	37.4 -33 ⁰ 20'	11.8		0.26	131 ⁰
02	L 170-54	31.4 -57 47	12.3	k	0.23	116	52*	-34 224	37.5 -34 14	7.8	F8	0.34	109
03	L 651-24	31.5 -21 18	14.0	m	0.20	103	53	L 363-5	37.5 -39 58	13.0	m	0.22	137
04	L 651-75	31.7 -23 30	14.6	m	0.73	85	54	-44 170	37.5 -44 32	12.8	m	0.53	116
05	-53 108	32.1 -52 39	5.9	F5	0.22	82	55	L 1012-40	37.7 - 0 26	12.6		0.26	258
06	L 579-6	32.2 -25 12	13.5	g	0.24	108	56	-47 187	37.7 -47 12	10.0	G0	0.23	33
07	L 939-16	32.3 - 2 41	13.8	m	0.24	70	57	-24 263	38.0 -24 04	7.2	K0	0.72	117
08	-38 173	32.3 -37 42	11.2		0.26	196	58	-27 200	38.0 -27 34	10.2	G0	0.28	235
09	L 363-3	32.5 -39 51	15.0	m	0.33	111	59	L 170-43	38.0 -56 57	13.1	k-m	0.32	170
10*	- 4 62	32.7 - 3 52	5.8	F7	0.41	93	60	L 667-23	38.1 - 7 42	14.5	m	0.25	78
11	-44 12	32.8 -63 58	10.1	G5	1.09	122	61	-30 184	38.1 -30 09	9.1	G0	0.20	45
12	L 363-33	32.9 -41 10	12.6		0.20	85	62	-60 118	38.1 -59 44	6.3	G0	0.97	63
13	L 795-9	33.1 -10 20	13.2	m	0.22	252	63	-34 230	38.2 -34 34	11.0	G0	0.23	179
14	-40 135	33.1 -40 01	8.5	G5	0.21	147	64	-49 187	38.2 -48 48	12.0	k	0.21	85
15	L 87-87	33.1 -68 55	12.6		0.21	73	65*	L 291-93	38.2 -48 52	12.6	k	0.21	85
16	-10 109	33.4 - 9 45	12.6	m	0.60	198	66	L 122-55	38.2 -62 15	14.5	g	0.20	161
17	- 6 86	33.5 - 5 51	6.9	F5	0.25	116	67	-23 254	38.4 -23 17	10.8	G5	0.20	99
18	L 551-21	33.6 -70 53	16.4		0.25	14'	68	-50 161A	38.4 -49 52	9.3	G0	0.22	127
19	L 867-31	33.7 - 8 57	12.6	k	0.20	10'	69*	-50 161B	38.4 -49 52	12.8		0.22	127
20*	-49 138	33.7 -49 24	9.2	G7	0.40	111	70	- 4 79	38.6 - 4 23	9.7	K0	0.24	122
21	-38 185	33.8 -38 34	8.6	G0	0.26	108	71	L 795-19	38.6 -10 54	14.8	m	0.25	235
22	L 867-14	33.9 - 6 54	12.5	m	0.20	109	72	-52 112	38.6 -51 39	11.4	G0	0.26	131
23	L 26-46	33.9 -76 54	12.8		0.20	96	73	L 219-79	38.6 -54 01	13.7	k	0.26	134
24	-49 141	34.2 -49 24	7.3	G5	0.39	108	74	L 651-27	38.9 -21 00	13.0	m	0.30	61
25	L 122-4	34.2 -60 13	14.3	f	0.28	69	75	L 651-57	39.0 -22 38	15.1	g:	0.60	232
26	-59 111	34.3 -58 35	11.6	m	0.32	53	76	L 651-96	39.1 -24 17	12.6	m	0.34	94
27	-25 222	34.4 -24 46	9.1	G0	0.25	168	77	L 507-93	39.2 -33 54	12.5		0.45	237
28*	-25 225	34.8 -25 03	6.7	K0	1.38	90	78	L 435-5	39.3 -35 38	14.2	k	0.77	82
29	L 651-29	34.9 -21 09	14.2	g	0.32	230	79	L 723-3	39.5 -16 48	11.5		0.33	61
30*	-37 205	34.9 -37 34	7.5	G0	0.53	94	80	- 3 86	39.6 - 3 20	9.3	G5	0.20	132
31	L 723-3	35.1 -15 28	13.3	m	0.30	289	81	-13 120	39.7 -12 40	10.6		0.21	138
32	L 579-7	35.5 -25 12	14.1	m	0.23	237	82	-53 139	39.8 -53 29	8.8	F8	0.21	18
33	L 507-74	35.5 -33 15	14.9	k-m	0.24	140	83	L 219-53	39.8 -52 39	13.2	m	0.70	118
34	L 867-17	35.6 - 7 22	14.8	m	0.28	79	84	-17 117	40.2 -17 10	10.0		0.22	214
35	L 723-17	35.9 -18 58	12.4		0.41	113	85	-45 216A	40.2 -44 41	11.9	m	0.27	254
36	L 219-63	35.9 -53 14	15.5	m	0.73	226	86*	-45 216B	40.2 -44 42	13.1	m	0.27	254
37	- 9 122	36.0 - 8 35	9.5	F5	0.25	181	87	L 795-53	40.3 -12 56	12.7	f	0.22	114
38	L 795-30	36.0 -11 31	13.8	m	0.26	122	88	L 579-62	40.3 -28 38	15.2	m	0.21	84
39	L 86-19	36.0 -66 01	15.1	m	0.31	105	89	-57 139	40.4 -57 14	11.5	g	0.20	66
40	L 122-74	36.1 -63 14	14.4	m	0.24	273	90	-60 128	40.5 -40 32	7.0	K2	0.26	120
41	L 939-13	36.3 - 1 59	14.0	m	0.22	229	91	L 939-8	40.6 - 0 44	13.3	m	0.24	80
42	L 86-71	36.5 -68 15	15.8	m	0.44	214	92	L 651-24	40.7 -20 59	13.8	m	0.27	140
43	-49 154	36.7 -48 43	10.3	F8	0.24	158	93	L 219-9	40.7 -50 27	14.8	m	0.23	128
44	L 170-56	36.7 -58 06	14.7	k-m	0.30	227	94	-10 142	40.8 - 9 36	10.2	K0	0.36	84
45	L 507-45	36.8 -32 21	14.2	k	0.32	123	95	L 507-53	40.8 -32 38	14.4	m	0.20	59
46	L 867-29	36.9 - 8 25	14.7	m	0.20	86	96*	- 1 88	40.9 - 1 10	9.7	G3	0.25	204
47	L 579-39	37.1 -27 08	13.1	k-m	0.30	127	97	L 795-4	40.9 - 9 55	13.5	m	0.24	169
48	L 579-23	37.2 -26 44	13.0	m	0.21	97	98	β Cet	41.1 -18 16	3.3	F0	0.24	80
49	L 795-46	37.4 -12 27	14.2	k-m	0.24	87	99	L 651-91	41.1 -24 10	14.8	m	0.21	216
50	L 579-59	37.4 -28 17	13.5	k	0.37	109	00	L 363-38	41.2 -41 34	14.0		0.77	223

000-500							0 ^h 41 ^m 3 ^s - 0 ^h 50 ^m 7 ^s						
LTT	Name	RA 1950 Dec	m	Sp	μ	δ	LTT	Name	RA 1950 Dec	m	Sp	μ	δ
01	L 12-126	41.3 - 12 15	1.0	G5	0.20	179°	51	L 51-3	45.4 - 70 16	16.5		0.24	223°
02	L 12-128	41.4 - 7 48	2.7	G0	0.21	209	52	L 35-306	45.6 - 25 21	10.0	G5	0.20	105
03	L 319-70	41.4 - 24 49	15.2	m	0.17	62	53	L 668-10	45.7 - 5 23	13.2	m	0.28	127
04	L 125-69	41.6 - 14 15	12.0		0.23	190	54	L 14-142	45.7 - 14 24	11.0		0.20	173
05	L 271	41.9 - 30 42	10.1	F8	0.23	232	55	L 134-30	45.7 - 17 38	12.0		0.22	70
06	L 38-161	41.8 - 38 43	7.1	K0	0.27	82	56	L 435-9	46.0 - 35 57	13.2		0.29	90
07	L 239-8	41.9 - 0 54	13.5	k	0.20	194	57	L 4-11	46.0 - 84 16	8.9	G4	0.30	172
08	L 887-35	41.9 - 6 21	14.2	s	0.27	200	58	L 724-31	46.1 - 17 10	14.1	f	0.26	181
09	L 19-109	41.9 - 12 16	11.3		0.30	52	59	L 531-36	46.1 - 48 36	14.2	k	0.25	180
10	L 227-223	42.0 - 26 47	6.2	G0	0.25	60	60	L 28	46.2 - 1 39	11.0		0.24	125
11	L 507-29	42.0 - 31 22	14.2	m	0.22	132	61	L 652-43	46.2 - 24 14	14.2	m	0.21	59
12	L 1912-39	42.1 - 0 54	13.1		0.27	78	62	L 552-46	46.2 - 24 14	15.1	k	0.21	69
13	L 723-19	42.2 - 19 13	32.4		0.23	85	63	L 436-39	46.2 - 37 49	12.8	m	0.38	85
14	L 795-55	42.3 - 12 05	12.5	m	0.25	512	64	L 56-210	46.7 - 50 23	11.8	m	0.31	132
15	L 897-64	42.5 - 32 21	13.8		0.20	103	65	L 174-38	46.8 - 57 24	14.5	m	0.46	142
16	L 66-38	42.5 - 62 55	7.2	G5	0.26	169	66	L 724-69	46.9 - 19 16	11.6	k	0.25	29
17	L 0-109A	42.6 - 0 01	7.5	F2	0.27	102	67	L 23-315	46.9 - 23 29	8.0	G7	0.53	78
18*	L 109B	42.6 - 0 00	14.2	m	0.27	102	68	L 85-9	47.0 - 52 46	8.6	G0	0.22	224
19	L 795-36	42.6 - 17 04	15.3	m	0.32	27	69	L 129	47.2 - 18 57	15.4	G5	0.23	146
20	L 54-166	42.7 - 33 30	6.7	F8	0.21	92	70	L 201-125	47.3 - 49 34	14.4	k	0.31	98
21	L 13-128	43.0 - 13 00	9.5	F9	0.20	191	71	L 123-30	47.3 - 61 18	13.6	m	1.11	94
22	L 291-82	43.1 - 48 27	15.3	m	0.20	142	72	L 724-50	47.4 - 18 52	13.3	m	0.23	193
23	L 435-48	43.2 - 39 22	13.0	m	0.24	169	73	L 435-53	47.4 - 38 48	12.2		0.20	84
24	L 652-20	43.3 - 21 51	14.5	g	0.24	127	74	L 668-4	47.4 - 4 42	12.0	k	0.28	157
25	L 580-49	43.3 - 27 02	14.8	k-m	0.24	116	75	L 568-7	47.8 - 4 56	13.0	k-m	0.32	43
26	L 219-23	43.3 - 52 00	14.7	g	0.24	174	76	L 11-122	47.6 - 10 55	5.7	F0	0.32	226
27	L 507-88	43.4 - 33 56	12.3		0.21	202	77	L 568-80	47.6 - 32 03	13.0		0.23	101
28	L 436-16	43.4 - 35 26	14.1		0.20	99	78	L 756-2	47.7 - 10 12	17.9	m	1.23	175
29	L 42-249A	43.4 - 42 11	9.5	K5	0.26	105	79	L 171-3	47.7 - 54 50	14.0	m	0.52	93
30*	L 42-249B	43.4 - 42 11	9.6	K8	0.29	105	80	L 133-33	47.7 - 61 20	14.4	k-m	0.26	67
31	L 13-130	43.5 - 12 01	11.1	k	0.23	216	81	L 6-125	47.8 - 6 11	9.4	G0	0.23	76
32	L 6-131	43.5 - 5 56	9.8	G0	0.25	66	82	L 31-305	47.8 - 30 53	11.3		0.21	172
33	L 507-13	43.6 - 31 05	14.0	m	0.51	117	83	L 32-327	47.9 - 31 57	11.0	g	0.28	116
34	L 291-38	43.6 - 46 45	13.2	x	0.21	207	84	L 292-56	47.9 - 48 57	13.5	k	0.20	81
35	L 23-293	43.7 - 22 48	7.7	K0	0.20	90	85	L 259-13	48.0 - 59 17	12.2	k-m	0.24	130
36	L 44-198	43.8 - 44 23	8.9	F8	0.24	92	86	L 508-51	48.5 - 31 46	15.4	k	0.37	128
37	L 940-13	43.9 - 1 00	12.3	m	0.22	158	87	L 5-133	48.6 - 0 19	7.3	G0	0.28	112
38	L 30-36	43.9 - 78 09	14.6	a	0.22	98	88	L 436-4	48.6 - 34 48	13.0	m	0.28	61
39	L 365-18	44.0 - 40 34	14.3	m	0.37	82	89	L 15-158	48.1 - 15 00	10.6	K2	0.30	148
40	L 5-124	44.1 - 4 42	8.1	G5	0.25	180	90	L 23-332	48.2 - 23 11	9.6	K5	0.70	115
41	L 19-117	44.3 - 18 48	11.5		0.25	36	91	L 40-190	48.5 - 40 35	10.3	G0	0.22	127
42	L 580-29	44.3 - 26 26	14.6	m	0.22	24	92*	L 35-334	48.8 - 22 53	7.3	G0	0.22	210
43	L 364-132	44.5 - 44 13	14.7	k	0.24	105	93	L 292-2	50.0 - 44 26	14.2		0.25	212
44	L 41-230	44.6 - 41 15	17.6		0.40	74	94	L 580-21	50.1 - 20 10	12.5	f	0.28	136
45	L 46-207	44.7 - 13 41	11.1	m	0.20	192	95	L 436-52	50.1 - 36 39	12.1		0.22	115
46	L 50-14	44.7 - 70 22	12.0	g	0.23	104	96	L 364-56	50.2 - 43 45	13.7		0.26	76
47	L 86-27	44.8 - 0 13	15.2	m	0.31	115	97	L 943-22	50.6 - 1 27	14.6	m	0.21	111
48	L 219-32	45.0 - 51 33	14.8	x	0.23	164	98	L 31-325	50.6 - 30 20	7.8	G5	0.62	80
49	L 37-273	45.1 - 37 12	8.2	G0	0.29	208	99	L 33-330	50.8 - 33 37	8.5	F8	0.20	62
50	L 10-164	45.4 - 9 37	8.4	F5	0.29	41	00	L 226-109	50.7 - 53 00	14.5	k-m	0.37	77

501-600

LTT	Name	RA 1950 Dec	m	Sp	μ	θ	LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	-44 229	50.9 -44 03	9.9	G0	0.43	105 ⁰	51	L 364-28	56.0 -40 42	15.2		0.29	79 ⁰
02	L 508-86	51.0 -53 03	13.3		0.20	56	52	-37 358	56.1 -37 37	11.5	F5	0.23	77
03	-22 150	51.1 -22 28	10.3	G5	0.22	115	53	L 508-49	56.2 -31 43	14.6	m	0.62	133
04	-24 378	51.1 -24 18	10.4	G5	0.33	128	54	L 652-54	56.3 -24 38	15.2	m	0.42	113
05	L 508-3	51.2 -29 44	13.2	m	0.25	118	55	L 868-21	56.4 -6 06	16.0	m	0.21	102
06	L 364-48	51.2 -41 30	13.3	m	0.21	172	56	L 580-84	56.4 -28 30	14.7	m	0.33	78
07*	L 364-47	51.2 -41 30	14.2	m	0.21	172	57	L 580-90	56.4 -28 58	13.8	m	0.21	234
08	-14 163	51.3 -14 50	10.8	G5	0.22	55	58	L 796-20	57.1 -12 58	12.6	k	0.20	113
09	L 364-40	51.4 -41 14	13.6		0.20	84	59	L 724-25	57.1 -16 49	14.7	m	0.25	239
10	-75 26	51.4 -74 57	8.4	G0	0.24	84	60	L 580-36	57.1 -26 48	14.9	g	0.27	149
11	L 724-29	51.7 -16 56	14.2	m	0.27	107	61	L 580-89	57.2 -28 59	12.3	k	0.20	168
12	L 652-41	51.9 -23 51	12.9	g	0.20	97	62	L 364-35	57.2 -41 04	14.9	m	0.39	220
13	L 220-27	51.9 -50 52	13.5	m	0.58	80	63	L 27-20	57.3 -76 51	11.0	k	0.21	87
14	L 171-10	52.4 -55 22	15.2	k-m	0.26	180	64	L 292-77	57.6 -47 57	15.6	m	0.42	113
15	L 34-29	52.5 -40 43	15.0		0.23	174	65	-26 323	57.9 -25 53	10.7		0.44	94
16	L 171-9	52.6 -55 20	12.4	k-m	0.20	57	66	L 652-44	58.1 -24 09	14.8	m	0.20	92
17	-17 159	52.7 -17 14	9.1	K0	0.22	212	67	L 364-42	58.1 -11 24	14.2		0.20	162
18	-48 216	52.9 -47 40	7.3	F8	0.21	213	68	L 436-38	58.2 -37 43	14.1	f	0.21	134
19	L 868-56	53.1 -8 29	12.0		0.25	55	69	L 868-3	58.3 -4 44	14.6	m	1.36	70
20	L 580-20	53.2 -26 07	12.8	m	0.24	66	70	L 868-2	58.4 -4 45	14.4	m	0.22	67
21	L 580-23	53.2 -26 17	15.2	m	0.57	96	71	L 436-28	58.5 -36 44	12.1		0.20	109
22	L 364-31	53.2 -40 50	15.2		0.21	98	72	-38 342	58.7 -38 18	9.8		0.26	128
23	L 220-80	53.2 -52 07	13.7	m	0.47	41	73	L 940-21	58.8 -1 22	14.2	m	0.24	96
24	L 796-10	53.2 -11 45	15.1	DA	0.47	350	74	L 292-52	59.0 -46 48	13.8	k	0.25	182
25	-30 277	53.4 -29 57	10.4	K5	0.41	64	75	L 868-36	59.3 -7 08	13.8	m	0.28	217
26	L 436-19	53.5 -35 52	14.2	m	0.20	220	76*	L 868-35	59.4 -7 09	14.7	m	0.28	217
27	L 652-3	53.6 -19 56	14.1	m	0.23	16	77	-20 183	59.4 -19 41	9.2	G0	0.23	134
28	L 123-45	53.6 -61 58	12.4	g	0.33	95	78	L 292-76	59.4 -47 56	14.6	m	0.24	103
29	-36 326	53.7 -35 40	10.6		0.29	97	79	-10 216	59.5 -10 07	11.6	K5	0.52	203
30	L 292-91	53.7 -48 44	15.3	m	0.25	109	80	-16 168	59.6 -15 32	11.2		0.23	90
31	L 796-31	54.1 -14 42	13.4	m	0.41	112	81	L 508-55	59.6 -31 56	12.7	m	0.23	64
32	L 724-57	54.1 -19 06	12.9	k	0.29	96	82	L 171-12	59.7 -55 41	15.3	m	0.22	74
33	L 652-50	54.1 -24 29	13.1	k	0.51	100	83	L 580-95	59.8 -29 16	13.9	k	0.25	80
34	L 796-11	54.3 -11 51	12.4		0.23	221	84	-22 183	60.0 -21 53	8.4	G5	0.26	97
35	L 220-114	54.3 -53 17	15.6	m	0.30	72	85	-25 410	60.2 -25 35	10.7	K0	0.25	96
36	-64 21	54.3 -64 14	7.7	G0	0.34	67	86	L 87-68	60.2 -67 55	15.1	m	0.85	97
37*	L 87-12	54.3 -65 43	11.3	k	0.30	131	87	-58 202	60.4 -57 37	9.7	G0	0.32	75
	L 220-10	54.6 -50 12	12.6	k	0.24	183	88	-37 378	60.5 -37 35	8.8	F5	0.20	247
39	L 123-78	54.6 -63 33	14.0	k	0.23	165	89	L 87-37	60.6 -66 50	13.8	k	0.37	196
40	L 940-49	54.7 -3 47	13.3	m	0.23	96	90	-30 325	60.8 -29 46	9.8	G0	0.21	274
41	-2 129	54.8 -2 05	9.6	K0	0.13	232	91	-6 196	61.0 -6 04	10.5	K0	0.25	148
42	-40 210	55.0 -40 08	11.2		0.20	94	92	L 364-99	61.2 -43 22	14.8		0.27	230
43	L 87-2	55.0 -64 32	14.0	m	0.38	66	93	L 221-124	61.2 -53 40	14.9	k	0.23	45
44	-62 39	55.1 -62 31	11.8	K5	1.00	81	94	L 940-50	61.3 -4 08	12.7	g	0.29	109
45	-44 254	55.2 -43 49	11.8		0.20	104	95	-1 137	61.4 -1 19	9.1		0.25	123
46	L 87-72	55.3 -68 13	15.1	m	0.34	99	96	L 292-74	61.4 -47 45	12.4	k	0.20	60
47	-83 13	55.4 -82 53	10.6	g	0.31	80	97	L 580-32	61.5 -26 36	14.0	m	0.27	165
48	-28 302	55.9 -78 08	12.5	m	1.30	10	98	-46 293	61.5 -46 03	11.8	K3	1.71	188
49	L 508-12	55.9 -30 20	13.0		0.25	213	99	-9 211	61.6 -8 54	9.8		0.21	179
50	L 51-17	55.9 -70 54	15.0	m	0.22	103	00	L 725-3	61.7 -14 53	11.6	G0	0.33	99

601-700

LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01*	L 436-6	01.7 -34 ⁰ 56'	10.6	g	0.69	113 ⁰
02	-35 362	01.7 -35 27	11.0		0.29	79
03	L 87-6	01.7 -65 17	14.1	k	0.29	67
04	- 3 146	01.9 - 2 39	10.1	G5	0.22	237
05	L 724-41	02.0 -17 46	14.2	k	0.27	118
06	-26 348	02.0 -25 52	10.3	K2	0.34	182
07	L 796-24	02.2 -15 36	11.5	m	0.28	91
08	L 171-49	02.2 -57 59	12.2	k	0.23	85
09	L 87-10	02.3 -65 39	15.2	m	0.21	216
10	-40 239	02.4 -39 45	8.5	G0	0.56	197
11	L 868-52	02.6 - 8 12	14.5	m	0.24	81
12	- 5 184	02.8 - 5 27	11.2		0.32	227
13	L 436-65	02.8 39 17	14.7	m	0.81	164
14	L 725-6	03.4 -14 57	11.8	G0	0.28	80
15	L 580-71	03.4 -27 54	14.8	a	0.27	108
16	L 581-86	03.4 -29 08	14.5	m	0.21	227
17	-23 395	03.6 -22 43	11.0	K5	0.20	120
18	L 508-7	03.6 -30 03	12.8	k	0.21	190
19	-67 45	03.7 -67 01	12.0	m	0.28	358
20	L 87-78	03.7 -68 29	13.6	m	0.20	11
21*	L 87-79	03.7 -68 29	14.8	m	0.20	11
22	L 940-61	04.0 - 2 26	14.0	k-m	0.32	127
23	L 940-62	04.0 - 3 38	14.4	m	0.22	84
24	-15 200	04.0 -14 36	11.0	K0	0.21	141
25	-37 402	04.0 -37 01	10.2		0.27	141
26	-57 217	04.1 -57 05	11.8	k	0.24	41
27	- 9 219	04.2 - 9 22	11.6	K2	0.33	93
28	L 292-37	04.2 -46 19	13.4	k	0.23	86
29	L 171-54	04.4 -58 22	13.0	g-k	0.24	132
30	-30 350	04.6 -30 09	10.6		0.20	134
31	-51 273	04.7 -51 15	9.5	K0	0.50	90
32	L 292-41	04.7 -46 26	14.6		0.3	70
33	L 725-43	04.9 -17 54	12.2	m	0.10	104
34	L 653-46	05.0 -23 05	14.6	m	0.36	50
35	L 941-33	05.1 - 4 28	14.4	m	0.22	118
36	L 725-16	05.1 -15 48	14.0	m	0.40	206
37	L 725-22	05.1 -16 12	14.4	m	0.25	106
38	L 797-37	05.3 -14 15	13.2	k-m	0.21	120
39	-16 183	05.3 -16 14	9.4	G0	0.29	91
40	-42 389	05.3 -12 01	7.8	G0	0.20	112
41	- 9 221	05.4 - 8 29	8.1	G0	0.21	85
42	L 581-85	05.8 -29 05	14.1	m	0.69	99
43	L 2-2	05.8 -84 42	14.4		0.28	269
44	-24 503	06.0 -24 31	8.5	F8	0.20	58
45	η Cet	06.1 -10 27	4.6	K0	0.25	122
46	-31 455	06.6 -31 12	9.0	K0	0.23	119
47	L 797-19	06.7 12 38	12.6	m	0.20	109
48	L 869-7	07.2 - 7 26	12.8	m	0.41	218
49	L 293-63	07.2 -47 10	14.3	k-m	0.48	52
50	L 221-49	07.2 -50 14	15.6	f	0.23	72

1^h01^m7-1^h13^m3

LTT	Name	RA 1950 Dec	m	Sp	μ	θ
51	L 293-1	07.5 -44 ⁰ 42'	13.8		0.20	208 ⁰
52	- 7 195	07.5 - 7 19	10.2		0.27	20
53	L 293-70	07.6 -41 24	14.8	m	0.26	72
54	L 51-47	07.8 -72 28	13.6	m	0.72	55
55	-11 220	07.7 -10 39	9.2	F8	0.29	82
56	L 581-13	07.8 -25 31	13.7	m	0.29	107
57	L 87-45	07.9 -67 08	15.2	m	0.24	106
58	L 365-20	08.0 -42 07	13.3		0.22	206
59	L 725-47	08.3 -18 16	14.4	m	0.20	55
60	-68 47	08.4 -67 47	11.2	k	0.71	33
61	L 437-15	08.5 -38 40	13.9	m	0.30	68
62	L 509-32	08.9 -32 36	14.9	m	0.24	199
63	L 653-31	09.1 -21 25	14.8	k	0.21	175
64	-44 334	09.2 -43 43	12.5	K2	0.35	192
65	L 293-10	09.2 -45 10	13.0	g	0.20	119
66	L 869-10	09.5 - 7 41	15.3	k-m	0.26	108
67	L 51-48	09.5 -72 43	17.2	m	0.36	125
68	L 52-67	09.6 -72 07	13.4	k	0.25	149
69	L 509-18	09.8 -31 53	13.9		0.26	110
70	L 725-32	10.0 -17 17	13.1	M5c	1.32	62
71*	- 9 237	10.1 - 9 29	8.6	G0	0.38	92
72	L 365-19	10.2 -42 06	14.8		0.20	79
73	L 941-36	10.7 - 4 37	12.2	k	0.21	161
74	- 2 181	10.9 - 2 08	9.6	G0	0.22	252
75	L 653-52	11.0 -23 24	13.0	m	0.35	104
76	L 509-31	11.0 -32 26	12.9	g	0.20	111
77	L 725-58	11.1 -19 27	12.4		0.20	112
78	L 509-21	11.1 -31 54	13.9		0.33	88
79	-83 19	11.1 -82 46	9.8	G0	0.26	131
80	L 11-3	11.4 -80 37	15.7	k	0.34	203
81	-17 219	11.7 -16 42	10.3	G0	0.21	117
82	-60 235	11.7 -60 31	10.5	k	0.21	95
83*	- 8 215	11.8 - 8 11	9.2	G7	0.31	24
84	- 8 216	11.9 - 8 11	5.5	F0	0.31	24
85	L 51-33	11.9 -71 12	12.0	m	0.33	74
86*	L 51-34	11.9 -71 12	13.3	m	0.33	74
87	- 5 215	12.0 - 5 19	9	F8	0.21	233
88	-74 57	12.0 -74 32	9.1	G0	0.23	100
89	-67 51	12.1 -66 54	11.6	k	0.20	66
90	- 1 162	12.3 - 1 14	6.1	F5	0.21	356
91	-50 319	12.3 50 10	9.9	k	0.26	75
92	L 221-60	12.5 -54 13	13.1	m	0.32	21
93	-65 60	12.7 -65 01	9.1	G0	0.36	145
94	L 509-48	12.9 -34 35	13.5		0.46	177
95	L 293-5	12.9 -44 51	13.1		0.21	136
96	ν Phe	12.9 -45 43	5.5	G0	0.69	72
97	L 172-46	12.9 -58 02	13.5	k	0.28	99
98	L 725-14	13.0 15 49	14.1	m	0.42	125
99	- 5 219	13.3 - 4 39	11.0		0.20	207
00*	-69 51	13.3 -69 05	8.1	G7	0.40	73

701-800

LTT	Name	RA 1950 Dec	m	Sp	μ	θ	LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	L 797-1	13.4 - 0°46'	12.0	G5	0.23	148°	51	-27 457	19.8 - 27°09'	9.6	K0	0.23	195°
02	L 293-62	13.5 - 47 16	12.8	k	0.20	80	52	L 941-1	19.9 - 0 07	13.0	k-m	0.21	138
03	L 133-37	13.6 - 60 34	16.0	k	0.24	33	53	-13 245	19.9 - 12 32	11.2	K0	0.37	46
04	L 653-24	14.0 - 21 12	13.8	m	0.29	212	54	-58 285	20.0 - 58 14	10.8	G5	0.39	38
05*	L 653-25	14 0 - 21 12	14.0	m	0.29	212	55	-33 501	20.1 - 33 28	10.9	k	0.45	129
06	κ Tuc A	14.0 - 69 08	5.5	F8	0.39	73	56	L 222-51	20.1 - 53 07	15.0	k	0.23	76
07*	κ Tuc B	14.0 - 69 08	8.0		0.39	73	57	L 653-5	20.2 - 20 02	12.2		0.25	62
08	λ 797-32	14.1 - 13 42	13.3	m	0.31	151	58	L 123-1	20.2 - 59 30	14.8	m	0.21	155
09	40 Cet	14.4 - 2 32	7.2	F8	0.29	117	59*	L 797-25	20.6 - 13 12	10.8	K5	0.45	95
10	L 581-83	14.5 - 29 09	13.0	g	0.22	168	60	-17 247	20.6 - 16 45	8.8	G0	0.21	223
11	-14 249	14.8 - 13 32	11.5	K5	0.37	89	61	-13 249	20.7 - 13 13	9.5	K0	0.45	95
12*	L 545-12	14.8 - 15 53	9.6	G0	0.21	72	62	L 941-21	20.8 - 2 24	13.2	m	0.23	65
13	L 221-14	15.0 - 50 50	14.3	m	0.20	121	63	L 797-23	20.9 - 13 11	13.7	m	0.38	353
14	-16 214	15.1 - 15 45	10.5	K0	0.53	146	64	L 725-53	21.0 - 18 52	13.0	g	0.37	99
15	-24 556	15.1 - 24 32	11.0	K0	0.24	352	65	-45 458	21.1 - 45 26	10.6	k	0.20	64
16	L 581-78	15.1 - 26 18	15.0	m	0.54	142	66	-23 510	21.2 - 23 04	11.4		0.29	90
17	L 707-17	15.2 - 12 20	14.0	m	0.26	75	67	-66 70	21.4 - 66 25	10.9	f	0.33	68
18	L 365-5	15.5 - 40 23	14.8	m	0.36	95	68*	θ Cet	21.5 - 8 26	4.6	K0	0.23	200
19	-24 56'	15.7 - 24 13	11.8		0.23	82	69	L 87-93	21.6 - 69 34	13.2	m	0.32	58
20	L 293-94	15.7 - 48 25	12.7	k	0.25	63	70	L 221-46	21.8 - 53 04	13.5	k	0.23	74
21	L 707-26	15.8 - 13 09	13.2	m	0.71	186	71	-32 548	21.9 - 32 04	7.5	G0	0.20	111
22	L 509-19	16.0 - 32 02	12.3		0.24	46	72	-57 293	21.9 - 57 56	11.5	k	0.24	60
23	- 1 167A	16.1 - 1 08	9.0	K0	0.51	121	73	L 581-50	22.0 - 26 51	12.0		0.28	65
24*	- 1 167B	16.1 - 1 08	12.0	m	0.51	121	74	L 509-5	22.1 - 31 01	11.8		0.21	210
25	-26 424	16.2 - 26 09	9.5		0.20	46	75	-32 551	22.2 - 32 04	11.6	k	0.24	52
26	-40 363	16.2 - 40 22	8.6	G5	0.21	229	76	-26 467	22.4 - 26 29	11.0	G5	0.38	195
27	L 87-26	16.2 - 66 06	14.7	m	0.37	204	77	-28 433	22.4 - 28 06	8.7	G0	0.35	134
28	-26 426	16.4 - 25 44	11.8		0.21	92	78	L 52-128	22.5 - 72 29	13.6	m	0.22	53
29	-27 439	16.4 - 26 46	8.7	G0	0.34	49	79	- 1 184	22.5 - 1 19	10.2	K5	0.35	211
30	- 9 256	16.5 - 9 12	9.5	G0	0.50	203	80	L 510-66	22.6 - 33 44	13.4	m	0.30	80
31	L 509-3	16.6 - 30 34	14.0	f	0.21	278	81*	L 510-65	22.6 - 33 44	15.5	m	0.30	80
32	L 653-39	16.9 - 22 20	13.3	m	0.41	89	82	-33 514	22.7 - 33 08	10.9	k-m	0.28	56
33	-44 370	17.0 - 43 39	10.0	G5	0.24	165	83	-51 351	22.8 - 51 04	11.4	K0	0.22	75
34	L 591-64	17.5 - 17 41	14.9	m	0.44	96	84	L 531-26	23.0 - 26 14	14.9	f	0.51	160
35	L 509-27	17.6 - 52 20	13.7	k-m	0.22	82	85*	L 123-65	23.1 - 62 45	10.6	f	0.31	29
36	L 221-28	17.6 - 51 44	12.9	k	0.22	162	86	L 3-2	23.2 - 84 17	11.4	f	0.45	205
37	-60 262	18.0 - 59 53	11.0		0.21	46	87	L 581-91	23.4 - 29 26	15.2	m	0.58	100
38	L 221-8	18.1 - 50 24	15.4	k	0.20	101	88	L 27-10	23.5 - 75 14	13.4	k	0.29	76
39*	L 221-9	18.1 - 50 24	15.7		0.20	101	89	L 510-42	23.8 - 32 22	12.3		0.22	32
40	-26 249	18.2 - 20 12	9.7	G0	0.26	166	90	-57 282	24.2 - 57 05	10.3	G0	0.27	55
41	L 725-56	18.3 - 18 57	13.9	m	0.21	73	91	0 229	24.6 - 1 25	8.7	G5	0.46	159
42	L 653-59	18.5 - 24 09	15.2	m	0.25	105	92	-30 475	24.6 - 29 43	9.3	K0	0.26	177
43	L 941-31	18.6 - 4 17	13.0	m	0.28	89	93	-68 58	24.7 - 68 05	9.5	m	0.29	78
44	L 172-52	18.8 - 58 11	13.5	k	0.21	94	94	L 438-47	25.0 - 39 12	14.0	m	0.39	74
45	-42 469	19.2 - 41 55	11.3	K5	1.31	110	95	-52 289	25.0 - 52 14	8.5	F8	0.29	77
46	L 725-26	19.3 - 16 57	13.2	m	0.24	75	96	L 670-11	25.1 - 5 57	12.4	k	0.20	219
47	-28 413	19.4 - 28 50	11.8		0.21	70	97	L 438-10	25.2 - 38 08	14.0	m	0.23	113
48	L 581-63	19.5 - 27 40	14.2	m	0.21	208	98	L 222-43	25.4 - 52 19	12.1	m	0.32	76
49	L 293-9	19.5 - 45 14	15.0	m	0.27	174	99	- 2 270	25.5 - 2 14	9.3	G5	0.23	232
50	-13 244	19.7 - 13 20	10.3	K0	0.24	91	00	L 510-54	25.7 - 32 56	12.5	m	0.20	200

801-900

LTT	Name	RA 1950 Dec	m	Sp	μ	θ	LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	L 438-13	25.7 -36° 17'	13.1	m	0.31	91°	51	-44 434	31.3 -14° 10'	8.8	K0	0.20	76°
02	L 654-44	25.9 -23 35	13.4	m	0.21	81	52	L 870-22	31.7 -6 44	13.5	m	0.24	71
03	-45 483	25.9 -45 20	10.4	G5	0.20	34	53	L 124-3	31.7 -59 54	13.9	m	0.32	109
04	L 222-60	26.0 -54 22	13.6	k	0.21	184	54	-33 565	31.8 -32 49	9.8	G0	0.23	210
05	L 222-53	26.1 -53 17	13.8	a	0.20	90	55	-56 319	32.0 -55 47	10.8	K0	0.21	209
06	γ Phe	26.2 -43 34	5.0	K8	0.21	188	56	-40 379	32.2 -40 09	10.4	K0	0.22	87
07	L 510-29	26.4 -31 40	12.8	k	0.21	108	57	-74 73	32.2 -73 58	9.7	G5	0.24	76
08	L 510-64	26.5 -33 39	14.3	m	0.23	58	58	L 510-9	32.4 -30 45	13.8	k	0.31	118
09	L 293-89	26.5 -48 08	14.7	k-m	0.22	151	59	-67 73	32.5 -67 24	10.8	k	0.26	71
10*	L 124-66	26.6 -63 20	10.8	f	0.21	114	60	L 2-60	32.5 -86 12	14.6	k-m	0.43	135
11	L 869-24	26.8 -5 12	12.8	m	0.27	108	61	L 52-70	32.7 -72 26	13.3	m	0.33	86
12	L 510-70	26.9 -34 00	12.8	m	0.22	56	62	L 366-5	32.9 -40 05	11.3		0.27	81
13	L 294-75	27.2 -48 26	13.0	k	0.21	60	63	-14 299	33.0 -13 38	7.9	G0	0.25	81
14	L 870-6	27.3 -5 25	13.4	k-m	0.21	152	64	L 510-67	33.2 -33 54	12.9	f	0.20	84
15	-52 296	27.4 -51 45	8.3	G5	0.28	168	65	-48 417	33.2 -48 12	10.9	K0	0.25	74
16	-41 395	27.5 -41 06	10.2	G0	0.20	73	66	L 654-7	33.3 -20 19	14.3	m	0.41	84
17	L 172-19	27.6 -56 26	13.8	k	0.21	21	67	L 582-15	33.3 -26 23	12.6	g	0.32	106
18	L 582-10	27.8 -26 00	12.0		0.36	96	68	-18 266	33.4 -17 47	7.8	G5	0.34	126
19	L 124-65	28.1 -63 12	14.5	m	0.21	80	69	-58 330	33.4 -58 24	6.4	F2	0.29	96
20	-26 503	28.2 -25 39	9.6	F8	0.22	190	70	L 510-18	33.5 -31 13	13.3	k-m	0.30	185
21	L 52-5	28.2 -70 02	12.2		0.24	79	71	L 88-22	33.5 66 00	13.0	k	0.22	132
22	L 438-12	28.5 -36 20	13.5	m	0.36	86	72	-50 429	33.6 -50 31	11.4	k	0.23	73
23	L 726-1	28.8 -15 53	14.7	k	0.32	127	73	R 548	33.7 -11 36	14.2	DA	0.44	99
24	L 726-9	28.9 -18 38	14.7	m	0.28	154	74	-55 371	33.8 -55 30	8.3	G0	0.23	36
25	L 654-48	28.9 -24 08	13.7	m	0.27	100	75	L 582-23	33.9 -27 07	14.4	m	0.20	78
26	-49 424	28.9 -49 07	11.5	K7	0.40	243	76	-50 432	34.3 -49 57	11.9	k	0.20	63
27	δ Phe	29.2 -48 20	4.4	G8	0.20	40	77	-61 282	34.4 -61 19	10.1	F1	0.63	186
28	L 222-4	29.2 -50 02	13.9	m	0.23	74	78	L 870-31	34.5 -7 28	13.7	k	0.22	127
29	L 726-11	29.4 -10 16	14.1	m	0.21	13	79	-44 457	34.7 -43 53	12.1		0.22	85
30	-59 286	29.4 -58 58	9.5	K0	0.29	83	80	L 726-7	34.8 -17 13	14.9	a	0.29	200
31	-65 71	29.6 -65 22	8.4	K0	0.30	70	81	L 582-8	34.8 -25 52	13.8	m	0.36	202
32	-21 244	29.7 -21 28	10.5		0.22	101	82	-30 549	34.8 -29 39	9.1	K0	0.32	103
33	L 438-45	30.0 -39 04	13.2	k-m	0.29	192	83	L 234-100	35.0 -49 20	14.4	k	0.24	68
34	-52 305	30.1 -52 11	10.4	g	0.48	56	84	-7 268	35.1 -7 01	9.5	G5	0.23	117
35	L 222-24	30.2 -51 29	14.0	k	0.23	91	85*	-10 343	35.1 -9 39	6.8	F5	0.28	71
36	L 222-25	30.2 -51 36	14.5	m	0.24	126	86	-49 451	35.2 -49 27	11.9	m	0.53	74
37	L 52-100	30.2 -73 36	14.5	m	0.55	70	87	L 222-19	35.4 -51 12	12.3	k	0.20	232
38	-22 526	30.3 -22 09	12.3	m	1.06	212	88	L 870-2	35.5 -5 16	13.0	DA	0.67	121
39	L 510-46	30.4 -32 29	13.0	k	0.23	38	89	L 654-14	35.7 -21 24	12.8	m	0.81	143
40*	L 654-50	30.6 -24 30	13.5	m	0.30	119	90	L 294-2	36.0 -44 30	14.0		0.26	113
41	-67 70	30.6 -67 33	10.3	g	0.37	165	91	L 88-2	36.2 64 42	14.8		0.21	345
42	L 726-5	30.7 -16 26	14.1	m	0.33	128	92	L 726-14	36.4 -18 13	14.2	M6e	3.36	80
43	L 654-5	30.7 -20 06	12.2		0.28	60	93*	L 726-15	36.4 -18 13	14.7	M6e	3.36	80
44	L 654-21	30.7 -21 44	15.4	m	0.23	87	94	L 654-34	36.5 -22 41	12.4		0.22	83
45	-13 283	30.8 -12 59	9.5	G5	0.24	48	95	-27 555	36.6 -27 31	9.7	G5	0.28	98
46	L 510-45	30.8 -32 29	14.0	k-m	0.20	75	96	L 294-78	37.1 -48 33	13.5	k	0.26	99
47	-53 296	30.8 -52 52	9.2	G5	0.22	50	97	L 870-29	37.2 -7 18	15.2	m	0.22	160
48	-24 658	30.9 -24 26	7.9	K0	0.33	117	98	-10 349	37.5 -10 13	8.1	F8	0.26	68
49	-47 463	31.2 -47 34	8.7	G	0.20	344	99	L 510-22	37.5 -31 27	14.2	m	0.20	356
50	L 222-33	31.2 -51 58	13.0	m	0.20	53	00	L 798-24	37.7 -14 09	13.9		0.24	174

901-1000

LTT	Name	RA 1950 Dec	m	Sp	μ	θ	LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	-35 583	37.9 -35.0 27	10.2	G5	0.27	108°	51	L 223-83	44.0 -53.0 52	12.8	k	0.23	76°
02	-56 328	37.9 -56 27	6.7	G5	0.28	86	52	L 770-44	44.1 - 5 54	14.8	m	0.50	124
03*	-56 329	37.9 -56 27	6.8	G5	0.28	86	53	L 793-27	44.1 -13 09	13.0	k-m	0.26	93
04	-11 318	38.0 -10 42	10.2	G5	0.20	86	54	-24 751	44.3 -24 16	9.5	K0	0.20	60
05	L 870-36	36.2 - 8 01	15.2	m	0.26	128	55	-30 607	44.3 -29 50	10.5	G2	0.27	205
06	-31 682	38.2 -30 59	12.8	m	0.59	119	56	L 511-58	44.4 -34 29	12.8	m	0.23	38
07	L 52-102	38.2 -73 39	14.3	m	0.40	91	57	-31 738	44.6 -31 25	12.0	G5	0.20	220
08	-10 355	38.3 -10 05	10.4	G5	0.21	33	58	-81 53	44.6 -80 49	12.7	k	0.20	76
09	-32 655	38.3 -31 58	9.0	G0	0.21	133	59	- 3 262	45.1 - 3 29	9.1	F8	0.21	50
10	L 294-1	38.6 -44 35	13.8		0.24	162	60	L 223-28	45.2 -51 02	14.5	k	0.2	139
11	-49 470	38.7 -49 30	11.2	K5	0.35	61	61	-13 311	45.3 -13 02	11.0		0.31	57
12	L 173 7	38.7 -55 28	14.0	k	0.21	158	62	-27 605	45.4 -27 00	9.2	G0	0.30	200
13	L 870-10	38.9 - 5 55	15.3	k	0.48	203	63	-22 297	45.7 -22 28	8.6	F5	0.2	75
14	L 367-82	39.0 -43 53	12.5		0.21	204	64	L 511-3	45.8 -30 14	12.8	k-m	0.20	44
15	-70 77	39.2 -70 14	8.7	F5	0.22	91	65	L 294-92	45.8 -48 51	13.3	k	0.36	138
16*	-12 315	39.3 -11 34	6.2	F5	0.41	174	66	L 727-22	45.9 -16 34	14.9	m	0.23	184
17	L 222-46	39.3 -52 48	13.0	m	0.43	120	67	L 439-19	46.1 -37 11	11.2		0.26	115
18	-46 473	39.5 -45 40	9.9	G0	0.23	88	68	L 88-11	46.1 -65 22	14.0	k	0.23	52
19	L 223-66	39.5 -52 51	15.0	k	0.26	213	69	-42 638	46.2 -41 45	7.6	G0	0.42	79
20	-68 74	39.7 -67 55	6.0	F8	0.57	147	70	-80 56	46.2 -80 33	10.6	k	0.35	35
21*	L 88-69	39.7 -67 56	13.5	m	0.57	147	71	L 125-7	46.4 -62 21	12.8	k	0.22	91
22	-11 323	39.8 -11 21	10.0	G0	0.22	145	72	L 125-49	46.4 -63 19	13.4	k	0.28	170
23	-18 287	39.8 -18 08	8.0	G0	0.53	83	73	L 173-39	46.7 -57 14	12.9	k	0.25	91
24	L 798-14	40.2 -12 19	13.7	m	0.20	157	74	-50 502	46.8 -50 06	12.3	k	0.43	70
25	L 654-55	40.3 -24 30	12.5	m	0.22	212	75	L 583-11	47.0 -25 45	14.4	k-m	0.21	91
26	L 582-11	40.6 -26 08	12.8	m	0.20	253	76	-52 366	47.0 -51 53	10.4		0.20	68
27	-22 594	40.7 -42 27	12.9	m	0.66	102	77	L 88-1	47.0 -64 41	13.8	m	0.43	64
28	R 551	40.8 -10 22	14.3		0.32	39	78	-70 83	47.1 -70 19	10.0	G0	0.21	112
29	L 223-10	40.9 -50 15	15.3	g	0.21	173	79	L 52-22	47.3 -71 13	12.9	m	0.42	80
30	- 9 328	41.0 - 8 40	10.7		0.24	136	80	-77 60	47.6 -77 12	10.6		0.24	42
31	L 2-103	41.1 -87 05	14.5	m	0.24	132	81	- 7 306	47.7 - 6 57	7.6	F8	0.22	62
32	-58 345	41.4 -58 15	10.8	k	0.26	236	82	-39 553	47.7 -38 39	6.8	F6	0.24	358
33	L 367-38	41.6 -41 41	14.2		0.20	99	83	L 88-94	48.2 -68 48	14.3	k	0.27	54
34	L 88-59	41.6 -67 32	14.7	k	1.05	198	84	L 223-3	48.3 -49 51	14.6	m	0.50	100
35	τ Cet	41.7 -16 12	4.1	G4	1.92	297	85	L 28-32	48.3 -77 21	11.1	k	0.25	98
36	L 798-20	41.8 -13 20	12.9	k	0.20	62	86	R 554	48.4 -12 27	12.5		0.47	87
37	-21 288	42.0 -20 51	8.4	G0	0.32	190	87	-50 509	48.5 -48 49	12.2	g	0.23	187
38	L 582-17	42.1 -26 40	13.8	k-m	0.30	91	88	L 511-44	48.6 -33 31	15.4	m	0.31	102
39	- 1 237	42.4 - 1 18	10.0	K0	0.20	101	89	-54 386	48.7 -54 15	10.1	G5	0.22	75
40	L 367-3	42.4 -39 45	13.9	m	0.24	69	90	-31 767	49.0 -31 09	7.4	F8	0.22	70
41	L 88-58	42.4 -67 31	15.3	k-m	0.27	163	91	-57 713	49.0 -37 37	9.8		0.26	102
42	-16 301	42.8 -16 09	8.8	G0	0.34	120	92	L 295-70	49.0 -47 23	15.2	m	0.26	5
43	-25 701	42.8 -25 32	10.7		0.22	61	93	L 439-37A	49.1 -38 15	12.8	m	0.23	35
44	L 510-39	42.8 -32 20	13.9	m	0.65	73	94*	L 439-37B	49.1 -38 15	15.8	m	0.23	35
45	R 552	42.9 -13 46	12.4		0.21	191	95	-17 332	49.2 -16 32	9.2	F8	0.36	154
46	-31 721	42.9 -31 11	10.8		0.25	157	96	R 553	49.3 -11 03	12.4	M4	0.80	135
47	L 88-76	42.9 -68 03	13.2	k	0.22	79	97	-72 84	49.4 -72 17	9.8	F5	0.26	90
48	-40 436	43.2 -40 13	12.6	m	0.26	55	98	-15 330	49.7 -15 09	11.6		0.22	94
49	-12 327	43.4 -11 35	11.6	K5	0.24	156	99	-55 417	49.9 -55	11.2	k	0.27	104
50	L 52-58	43.9 -72 12	14.7	m	0.21	89	00	-42 654	50.1 -41 51	12.8	k-m	0.46	71

1001-1100

LTT	Name	RA 1950 Dec	m	Sp	μ	θ	LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	-55 420	50.1 55 34	11.0	k	0.22	223 ⁰	51	L 727-3	56.2 -11 29	12.9	g	0.20	233 ⁰
02	L 367-80	50.2 13 57	14.2	m	0.54	49	52	-20 377	56.4 -19 59	11.2		0.43	103
03	L 799-7	50.4 -10 49	14.2	m	0.42	52	53	-26 711	56.7 -26 07	10.7	G5	0.35	188
04*	L 799-8	50.4 -10 49	14.2	m	0.42	52	54*	L 88-16	56.7 -65 27	13.9	m	0.22	45
05	23 693	50.4 -22 41	10.2		0.83	90	55	L 88-15	56.8 -65 27	11.8	m	0.22	45
06	L 583-50	50.5 -27 58	14.3	m	0.34	81	56	L 583-45	57.1 -27 48	13.4	g	0.22	196
07	-2 311	50.6 -1 34	7.9	G0	0.40	206	57	-57 395	57.1 -57 07	8.8	G5	0.21	35
08	-58 380	50.7 -58 24	11.0	k	0.26	98	58*	-57 396	57.2 -57 07	9.2	G5	0.21	35
09	-34 722	50.8 -34 32	10.1	G0	0.30	181	59	a Hyi	57.2 -61 49	3.3	A9	0.26	83
10	L 655-16	51.0 -21 20	13.2	m	0.25	72	60	-50 559	57.3 -50 23	9.6	G5	0.22	185
11	L 511-63	51.0 -34 45	14.0		0.24	98	61	-27 692	57.5 -27 11	10.4	G5	0.20	37
12	-21 333	51.2 -21 28	10.6	K0	0.27	172	62	L 583-43	57.6 -27 17	13.6	m	0.33	76
13	-33 658	51.8 -32 47	12.0		0.24	201	63	L 223-76	57.6 -53 21	14.9	k	0.23	226
14	L 295-46	51.8 -46 24	13.7		0.22	106	64	-49 555	57.7 -48 51	8.6	G5	0.25	94
15	-16 328	52.0 -15 58	9.8	G5	0.33	114	65	L 125-33	57.7 -62 21	15.0	m	0.27	93
16*	L 727-17	52.0 -15 58	11.0	m	0.33	114	66	L 52-1	58.3 -69 44	14.0		0.21	265
17	L 583-32	52.0 -26 44	15.1	m	0.24	102	67	-13 364	58.4 -13 07	9.4	G5	0.24	62
18	L 88-43	52.0 -67 09	13.3	k-m	0.43	61	68	-41 556	58.4 -40 58	7.7	G0	0.61	134
19	L 223-25	52.1 -50 57	13.7	k	0.21	162	69	-46 592	58.8 -46 05	11.7	K5	0.33	76
20	L 583-47	52.5 -27 42	12.8	g	0.36	125	70	L 367-71	58.9 -43 36	14.8		0.20	215
21	L 727-12	53.1 -15 45	12.8	k	0.23	126	71	-37 777	59.2 -37 19	10.4	G0	0.23	129
22	L 583-13	53.1 -25 57	14.4	k	0.27	88	72	L 799-12	59.2 -11 22	13.0	k	0.22	90
23	L 223-73	53.3 -53 05	13.5	k	0.22	176	73	-10 421	59.4 -9 59	9.4	G5	0.32	241
24	L 223-77	53.3 -53 21	14.9	m	0.35	50	74	-29 662	59.7 -29 25	11.5		0.20	47
25	-27 665	53.4 -26 44	9.9	G5	0.22	143	75	L 583-34	00.0 -26 48	14.6	M6	0.30	147
26	L 583-65	53.6 -29 21	13.2	k	0.29	200	76*	L 583-33	00.0 -26 48	15.0	M6	0.30	147
27	-42 666	53.7 -41 50	9.9	G0	0.28	152	77	L 871-19	00.2 -8 21	12.2		0.39	184
28	L 223-72	53.7 -52 04	14.6	k	0.26	209	78	L 88-8	00.4 -65 13	11.0	g	0.26	197
29	-53 375	53.8 -53 05	10.7	k	0.29	77	79	L 871-27	01.0 -5 08	12.6	M	0.20	157
30	-20 311	53.9 -19 57	10.8		0.25	98	80	-16 358	01.1 -15 43	9.6	G5	0.23	33
31*	L 583-44	54.0 -51 51	4.5	G4	0.73	36	81	-21 368	01.1 -21 28	12.3	m	0.51	210
32	L 583-44	54.1 -27 19	12.7	g	0.26	48	82	L 727-48	01.2 -14 52	12.2		0.23	93
33	-14 363	54.3 -14 25	7.0	G0	0.31	45	83	L 173-9	01.3 -55 38	11.8	k	0.21	190
34	L 583-64	54.3 -29 11	14.3	m	0.25	106	84	L 655-36	01.4 -23 25	14.8	m	0.33	214
35	L 439-12	54.5 -36 29	13.8	m	0.72	88	85	L 799-23	01.5 -12 48	14.2	m	0.29	19
36	-10 403	54.7 -10 29	7.2	G5	0.44	235	86	L 367-5	01.5 -40 06	13.5	m	0.30	73
37	-50 547	54.7 -49 39	9.3	F8	0.20	150	87	L 727-23	01.6 -16 47	13.8	m	0.20	154
38	-59 374	54.7 -59 35	10.7		0.21	87	88	-7 351	01.7 -6 46	10.0		0.22	147
39*	L 799-3	54.8 -10 29	12.5	m	0.44	239	89	-41 574	01.7 -40 43	9.4	G0	0.36	84
40	L 125-12	54.8 -60 55	15.7	m	0.20	132	90*	-46 604	01.9 -45 39	7.8	G0	0.35	80
41	L 173-66	54.9 -59 01	11.8	k	0.21	115	91	-58 424	02.4 -57 57	10.2	k	0.21	71
42	-60 379	54.9 -60 28	5.7	K2	0.46	69	92	-18 359	02.6 -17 54	11.6	M0	1.29	97
43	-5 353	55.1 -5 28	10.6	G5	0.25	134	93	L 439-16	02.6 -36 43	13.9	m	0.43	167
44	-52 397	55.1 -52 01	6.5	F3	0.43	54	94	L 727-10	02.8 -15 43	13.7	k	0.25	54
45	L 583-17	55.5 -20 10	12.6	g	0.31	121	95	-38 697	02.9 -38 03	10.3	G0	0.31	124
46	-34 752	55.6 -33 39	9.9	G0	0.24	221	96	-1 289	03.1 -1 11	9.5	G0	0.23	102
47	-29 664	55.7 -29 05	10.0	F8	0.21	70	97*	L 583-52	03.1 -28 19	14.3	m	0.55	36
48*	L 583-61	55.7 -29 05	14.7	m	0.21	70	98	-28 657	03.1 -27 20	12.4	K	0.55	36
49	-5 358	55.9 -5 23	11.3		0.34	57	99*	-24 889	03.3 -24 22	9.7	G5	0.41	99
50	-16 341	56.1 -15 40	10.3	G5	0.20	112	00	-24 891	03.4 -24 22	9.5	G5	0.41	99

1101-1200

LFT	Name	RA 1950 Dec	m	Sp	μ	θ	LFT	Name	RA 1950 Dec	m	Sp	μ	θ
01	-30 737	03.6 -30.25	12.7	m	0.52	285°	51	L 584-2	12.1 -25.11	13.0	k	0.37	114°
02	L 367-32	04.1 -41 49	13.5	k-m	0.30	94	52	L 512-9	12.1 -30 47	13.1	m	0.27	61
03	L 295-74	04.2 -47 40	12.5	k	0.21	68	53	-42 761	12.1 -41 53	10.0	F8	0.21	168
04	L 295-86	04.2 -48 26	12.7	k	0.22	108	54	-37 844	12.2 -37 21	9.6	G5	0.21	7
05	-30 733	04.4 -29 54	11.4		0.45	85	55	-50 638	12.4 -50 06	10.8	K2	0.23	104
06*	R 681	04.9 - 0 50	11.2		0.42	214	56	L 52-112	12.4 -74 00	13.6	m	0.58	57
07	- 1 293	05.0 - 0 51	7.6	G3	0.42	214	57	L 584-11	12.7 -26 26	13.5	k	0.43	53
08	L 584-32	05.1 -28 20	15.0	m	0.21	234	58	-35 782	13.1 -35 21	8.2	F5	0.21	90
09	-69 88	05.7 -69 06	9.6	F0	0.25	186	59	L 800-18	13.4 -12 54	14.0	m	0.15	64
10	L 11-15	05.8 -79 47	12.7	m	0.24	176	60	-10 462	13.8 -10 03	7.7	G0	0.26	98
11	L 296-98	05.9 -49 09	14.3	k	0.24	126	61	L 584-3	14.0 25 14	15.3	m	0.34	54
12	L 89-27	05.9 -66 49	13.5	m	1.70	77	62	-79 85	14.1 -79 16	10.9	k	0.25	62
13	-19 391	06.0 -19 01	11.3		0.21	77	63	L 656-17	14.2 -22 41	12.0	k-m	0.38	223
14	-32 805	06.0 -32 17	9.9	G0	0.25	81	64*	L 512-15	14.3 -31 12	15.8	m	0.71	62
15	-58 434	06.2 -53 35	10.2	k	0.24	76	65	-31 909	14.4 -31 13	12.5	n	0.71	63
16	L 296-102	06.5 -49 28	14.4	g	0.22	174	66	L 224-55	15.0 -33 14	13.0	k	0.30	81
17	-17 400	06.7 -16 38	11.7	k-m	0.54	81	67	L 298-24	15.1 -45 56	13.5	k	0.27	78
18	-28 681	06.8 -27 40	10.5	G5	0.22	178	68	-69 54	15.2 -58 59	3.3	G0	0.24	154
19	L 224-23	06.9 -51 31	14.8	k	0.26	101	69	L 512-23	15.4 -32 17	12.1		0.35	56
20	-23 801	07.1 -22 45	11.2		0.34	67	70	L 224-25	15.5 -51 35	14.8	l	0.24	94
21	-39 634	07.2 -39 14	9.8		0.45	174	71	-54 48	15.6 54 14	12.2	m	0.31	71
22	L 728-1	07.3 -14 36	13.6	m	0.62	122	72	L 800-17	15.9 -12 48	14.2	m	0.20	140
23	L 11-4	07.3 -80 41	13.0	k	0.33	60	73*	L 440-14	15.9 -25 30	14.0	m	0.50	52
24	-31 868	07.6 -30 59	9.4	G5	0.23	188	74	L 440-15	15.9 -35 51	12.7	k	0.50	52
25	L 800-19	07.7 -13 02	13.9	m	0.20	96	75	- 7 397	16.0 - 6 36	8.9	G5	0.31	98
26	-31 869	08.0 -31 18	9.6	K0	0.28	124	76	L 728-21	16.1 -18 50	14.4	m	0.22	169
27	-37 820	08.0 -37 00	9.9		0.23	93	77	-20 437	16.5 -12 46	5.1	K5	0.23	56
28	L 296-28	08.0 -46 01	13.8	m	0.29	64	78	-26 828	16.7 20 11	7.0	G5	0.59	314
29	L 174-17	08.2 -57 28	14.0	k	0.21	145	79*	o Cet	16.8 12	var	M6P	0.23	142
30	-51 532	08.4 -51 04	7.0	G5	2.20	73	80	L 440-30	16.9 -37 01	13.3	m	1.47	69
31	L 296-15	08.5 -45 41	13.4	m	0.37	48	81	L 89-33	17.0 -57 11	16.0	m	0.52	90
32	-64 57	08.8 -64 35	8.1	G0	0.36	87	82	L 728-19	17.2 -18 22	13.5	m	0.27	187
33*	-36 816	08.9 -35 54	11.2	K0	0.29	219	83	L 512-19	17.2 -31 50	13.2	m	0.41	31
34	L 224-36	09.4 -52 10	13.5	g	0.20	145	84	L 224-31	17.3 -51 59	14.4	k	0.20	85
35	-45 701	09.5 -45 35	9.0	F8	0.22	70	85	-46 691	17.5 -45 54	9.7	K0	0.24	271
36	L 800-27	09.7 -14 14	11.8		0.26	116	86	- 1 317	17.6 - 0 47	8.7	G0	0.22	68
37	L 125-51	10.1 -63 28	13.5	m	0.79	242	87	L 656-1	18.3 -19 41	12.2		0.23	94
38*	- 3 335	10.2 - 2 38	9.3	G4	0.38	81	88	L 369-49	18.3 -42 58	12.6	m	0.42	59
39	- 3 336	10.2 - 2 38	6.2	G0	0.38	81	89	-68 111	18.5 -57 56	8.6	G0	0.31	160
40	L 728-16	10.4 -17 56	11.9	m	0.51	66	90	-29 834	18.6 -39 15	9.5	K0	0.21	103
41	-21 307	10.9 -21 26	11.2		0.31	83	91	-12 439	19.0 -12 25	9.6	F8	0.22	129
42	-40 566	11.0 -40 14	8.7	G5	0.23	197	92	- 7 410	19.2 - 7 06	10.1	K0	0.33	79
43	L 296-51	11.1 -48 52	12.7	g	0.27	138	93	-31 942	19.2 -30 45	9.6	G5	0.31	160
44	L 440-9	11.4 -35 26	12.6	m	0.44	205	94	-31 943	19.2 -31 08	9.7	K0	0.57	78
45	L 584-7	11.5 -25 43	13.6	m	0.83	159	95	-81 70	19.2 -81 02	11.0	k-m	0.21	78
46	-32 828	11.6 -32 15	11.6	m	0.94	127	96	-75 77	19.4 -74 48	12.0	k	0.44	50
47	- 4 361	11.7 - 3 52	9.8	K2	0.22	184	97	L 126-63	19.7 -64 26	12.6	m	0.36	233
48	-23 830	11.7 -23 25	11.9		0.21	181	98	-29 845	19.8 -29 34	8.4	G0	0.20	168
49	L 296-105	12.0 -49 30	14.2	m	0.21	56	99	L 126-1	19.9 -60 01	14.5		0.21	222
50	- 1 308	12.1 - 1 26	8.8	F8	1.00	95	00	-35 893	20.0 -36 19	8.6	K0	0.24	6

1301-1304

LTT Name

RA 1950 Dec

m

Sp

 μ θ

LTT Name

RA 1950 Dec

m

Sp

 μ θ $2^h 20^m - 2^h 30^m$

G1	-35 415	20.1 -34 43	19.0	G0	0.20	209°	51	L 513-25A	30.7 -34 25	13.7	m	0.35	93°
G2	-24 1028	20.3 -24 03	5.7	F7	0.21	106	52*	L 513-25B	30.7 -34 25	15.9	m	0.35	93
G3	-35 828	20.3 -34 48	11.6		0.29	25	53	L 657-3	30.9 -19 50	11.6		0.32	164
G4	L 126-5E	20.4 -63 59	13.6	k	0.25	52	54	-20 461	31.5 -19 50	9.6	G0	0.25	83
G5	L 296-9C	20.7 -48 53	13.1	k	0.21	38	55	-12 482	31.7 -12 28	11.5		0.77	49
G6	-35 467	20.8 -53 19	11.4	m	0.25	62	56	L 657-9	31.7 -20 37	13.9	k	0.21	159
G7	L 174-13	21.2 -57 08	12.9	g	0.21	92	57	-33 870	32.1 -33 20	7.9	F8	0.30	111
G8	-38 798	21.3 -38 09	8.3	G5	0.20	180	58	-41 720	32. -40 55	11.3		0.20	39
G9	L 830-9	21.7 -12 07	13.0	m	0.21	157	59	-19 480	32.3 -10 01	11.1		0.21	47
G10	-37 815	22.2 -37 08	9.0	G5	0.20	323	60	-16 464	32.4 -16 01	10.2		0.28	110
G11	-46 710	22.3 -45 48	10.8	k	0.22	46	61	-44 775	32.5 -44 01	10.0	K5	0.31	170
G12	-41 981	22.5 -41 04	8.7	G0	0.24	62	62	-62 96	32.5 -62 33	10.4	g-k	0.23	94
G13	L 298-G1	22.6 -47 24	13.8	k-m	0.26	350	63	-73 110	32.5 -72 54	9.8	k-m	0.22	57
G14	L 54-15	22.7 -73 09	12.2	k	0.33	210	64	L 225-57	32.5 -53 19	13.1	m	0.38	125
G15	-29 870	23.3 -29 13	10.1	G5	0.32	72	65	-42 862	32.7 -42 23	10.8	K0	0.23	215
G16	-42 816	23.5 -42 14	13.0	g	0.30	118	66	L 729-16	32.7 -17 39	14.3	m	0.21	71
G17	-24 1082	23.9 24 07	9.4	G5	0.22	192	67	-4 426	32.8 -3 46	7.3	G2	0.45	199
G18	L 440-5	24.1 -35 11	13.5	m	0.20	219	68	L 174-20	32.8 -57 58	12.3	k	0.24	48
G19	L 584-45	24.4 -45 45	14.4	m	0.44	62	69	-14 486	32.9 -14 10	11.5	G5	0.32	232
G20	5 453	25.2 -5 15	10.0		0.24	62	70	L 657-30	32.9 -24 24	13.6	m	0.25	135
G21	L 584-49	25.5 -26 48	14.3	m	0.20	90	71	L 585-30	33.4 -27 11	14.1	m	0.31	166
G22	-26 784	25.2 -27 51	3.6	G5	0.22	195	72	-27 904	33.8 -27 24	11.2	K5	0.20	153
G23	L 513-8	25.4 -31 08	15.0	m	0.41	135	73	L 287-72	34.0 -47 54	12.8	G0	0.21	119
G24	L 1-99	25.4 -83 45	14.9	m	0.21	112	74	-3 417	34.1 -3 22	9.7	K0	0.34	81
G25	-69 120	25.5 -69 43	11.2	k	0.27	50	75	L 297-102	34.3 -49 35	15.4	k	0.22	202
G26	L 657-32	26.4 -20 15	11.5	m	0.68	65	76	L 441-2	34.5 -34 49	13.2	m	0.49	144
G27	L 513-13	26.4 -32 87	14.6	a	0.23	208	77	L 29-20	34.7 -77 17	11.8	k	0.25	58
G28	L 146-9	26.4 60 42	13.4	m	0.27	26	78	-47 791	34.8 -47 08	12.4	m	0.30	27
G29	L 296-75	26.6 -48 12	12.8	k	0.22	202	79	L 513-2	34.9 -38 03	15.0	m	0.22	140
G30*	-20 485	26.8 -22 12	9.8	K2	0.37	58	80	-35 903	34.9 -34 47	6.6	G5	0.27	184
G31	-27 863	27.0 -27 39	9.7	G0	0.22	109	81	L 126-11	35.4 -61 08	12.1	g	0.22	75
G32	L 360-6	27.0 -40 50	12.7		0.24	73	82	L 126-62	35.5 -54 18	13.8	k	0.26	60
G33	-24 1106	27.3 -24 20	8.5	K0	0.26	85	83	L 225-31	35.7 -52 01	14.7	m	0.20	188
G34	-41 705	27.5 -41 35	10.8	G5	0.20	95	84	-44 794	35.8 -43 53	9.6	G0	0.22	74
G35	-50 731	27.5 -50 08	9.0	G0	0.22	33	85	-13 496	36.0 -13 07	11.5		0.26	116
G36	L 225-48	27.5 -52 53	12.6	k	0.20	99	86	-17 508	36.0 -17 34	11.2		0.22	55
G37	L 729-27	27.8 -18 48	11.6		0.37	73	87	L 89-1	36.1 -64 48	11.8	k	0.26	182
G38	L 12-20	28.2 -81 24	14.9	m	0.24	235	88	L 174-28	36.4 -58 58	13.2	m	0.22	22
G39	-72 118	28.6 -71 51	10.5	k	0.28	88	89	-74 119	36.4 -74 20	10.7	k	0.22	40
G40	-51 599	29.0 -51 29	10.9	G5	0.25	71	90	-9 497	36.5 -9 03	7.6	G0	0.26	95
G41	L 801-57	29.1 -13 55	14.3	m	0.27	110	91	L 901-5	36.6 10 29	15.2	m	0.32	142
G42	-17 484	29.1 -17 13	9.8	F5	0.40	190	92*	L 585-11	36.6 -28 23	12.0	k	0.21	170
G43	L 28-13	29.1 -75 45	13.3	f	0.20	141	93	-26 957	36.9 -26 31	9.3	G0	0.29	143
G44	L 729-4	29.2 -15 51	13.3	k	0.46	170	94	L 369-7	36.9 41 03	14.7		0.23	107
G45	L 297-46	29.3 -46 55	12.2	m	0.29	177	95	-14 497	37.0 -14 30	8.6	G0	0.20	177
G46	L 729-22	29.4 -18 25	14.7	m	0.36	128	96	L 585-26	37.0 -27 02	15.1	m	0.22	108
G47	L 3-7	29.6 -85 20	13.7	m	0.21	202	97	L 127-107	37.0 -64 13	15.0		0.21	126
G48	-64 76	30.6 -64 12	9.2	g	0.21	28	98*	ϵ Cet	37.1 -12 05	5.3	F5	0.27	148
G49	-10 507	30.7 -10 33	11.2	K0	0.21	239	99	L 174-8	37.1 -55 43	12.1	k	0.25	40
G50	L 657-18	30.7 -21 39	14.8	m	0.27	92	00	-42 983	37.3 -42 35	10.1		0.24	192

1201-1400							$2^h 37^m - 2^h 53^m$						
ITT	Name	RA 1950 Dec	m	Sp	μ	θ	LTT	RA 1950 Dec	m	Sp	μ	θ	
01	-31 474	37.4 -20 ⁰ 38	7.8	G0	0.23	210 ⁰	52	L 442-3	45.1 -35 ⁰ 06	14.0	k	0.20	169 ⁰
02	L 801-54	37.6 -13 47	12.0	k	0.27	75	52	-72 127	45.3 -41 03	8.5	G0	0.24	21
03	L 11-19	37.6 -81 51	14.5	m	0.53	39	53	-12 525	45.8 -11 57	12.1	M0	0.22	136
04	L 513-23	37.7 -34 19	14.6	m	1.73	162	54	L 513-27	46.1 -30 55	13.9	m	0.64	152
05	L 127-86	37.7 -63 04	15.3	m	0.34	92	55	L 730-54	43.5 -19 27	13.4	m	0.22	148
06	-36 988	37.8 -34 07	10.2	G0	0.39	166	56	L 88-75	46.5 -69 07	12.8	m	0.60	188
07	-39 779	37.9 -38 41	11.8	m	0.37	27	57	L 369-37	46.6 -43 05	12.7		0.22	210
08	-38 565	38.0 -57 49	11.6	f	0.21	60	58	L 293-26	46.6 -46 42	13.8	g	0.38	90
09	-22 480	38.3 -21 47	9.7	G0	0.20	193	59	L 730-22	47.3 -16 49	12.3		0.27	105
10	-20 990	38.5 -30 21	6.6	F9	0.60	80	60	L 658-38	47.6 -23 54	14.1	m	0.20	205
11*	-1 377	38.7 -0 54	6.1	F5	0.25	121	61	-31 1135	47.6 -31 03	10.3	F2	0.26	189
12	-25 1060	38.7 -25 19	11.4	k	0.13	75	62	L 226-7	48.5 -50 29	13.7	k	0.21	50
13	-61 476	38.9 -51 34	10.7	K2	0.23	158	63	-53 570	48.7 -53 20	11.5	k-m	0.53	347
14*	L 127-51	38.9 -61 34	14.9	m	0.23	158	64	-44 863	48.9 -44 17	8.4	G0	0.29	183
15	-51 634	39.4 -51 39	9.5	K0	0.37	71	65	-70 142	49.2 -70 22	10.1	k	0.22	158
16	L 127-33	39.4 -60 57	15.7	m	0.26	32	66	L 514-2	49.3 -31 01	12.4	g	0.29	83
17	L 127-44	39.4 -61 16	14.3	k	0.25	38	67	L 586-19	49.5 -26 13	14.5	m	0.82	179
18	729-11	39.6 -17 04	13.3	m	0.23	73	68	L 127-20	49.5 -60 35	15.1	m	0.48	84
19	L 513-9	39.9 -31 19	12.2		0.48	94	69	L 730-40	49.7 -18 21	14.3	m	0.22	193
20	L 297-22	40.1 -46 03	14.4		0.34	91	70	L 730-44	49.8 -18 48	11.6		0.20	105
21	-26 983	40.2 -25 57	10.9	K2	0.29	232	71	L 730-36	50.0 -17 59	13.8	m	0.24	200
22	-51 641	40.9 -51 01	5.8	F8	0.40	65	72	-13 544	50.1 -12 58	7.0	G5	0.43	113
23	L 442-72	41.9 -39 07	15.1	m	0.50	103	73	-50 847	50.2 -50 38	11.7		0.31	72
24	L 1132	41.4 -9 01	12.0	M2	1.01	125	74	L 127-102	50.2 -64 12	14.8	k	0.29	112
25	L 585-42	41.7 -23 29	14.2	k	0.30	148	75	L 514-9	50.3 -33 12	15.2	m	0.24	87
26	-46 790	41.8 -48 39	9.9	K0	0.51	173	76	-33 992	50.3 -33 40	8.7	G5	0.46	94
27	-24 1225	42.2 -24 37	9.6	G5	0.29	182	77	L 514-12	50.3 -34 25	15.7	m	0.58	89
28	L 369-52	42.2 -39 47	13.9	m	0.25	180	78	-32 1056	50.6 -31 46	8.9	G0	0.21	71
29	-52 569	42.4 -52 23	11.6	k	0.23	68	79	L 127-97	51.1 -63 55	12.4	m	1.14	58
30	L 175-42	42.5 -56 57	14.7	k	0.27	215	80	L 586-3	51.2 -24 51	13.2	k	0.27	50
31	L 175-74	42.6 -58 17	14.8	m	0.60	235	81	L 586-32	51.2 -28 18	13.0	g	0.24	159
32	-60 545	42.7 -60 15	9.5	G0	0.36	107	82	-35 994	51.2 -34 42	8.2	G0	0.21	64
33	-19 518	42.8 -18 47	4.9	F5	0.33	82	83	L 730-34	51.7 -17 55	12.2		0.25	119
34	L 127-40	43.1 -61 04	12.0	k	0.20	65	84	L 730-30	51.9 -17 28	12.0		0.22	166
35	L 441-6	43.3 -35 28	13.4	k-m	0.26	188	85	-36 1091	52.0 -36 06	9.1	K5	0.54	107
36	-17 529	43.4 -16 41	9.9	G5	0.36	128	86*	L 442-13	52.0 -36 07	13.8	m	0.54	107
37	L 127-64	43.4 -62 10	16.1	m	0.56	95	87	-20 540	52.1 -20 19	9.4	G0	0.21	86
38	-42 917	43.5 -41 46	10.4	F8	0.20	237	88	L 658-25	52.3 -22 28	14.8	m	0.39	101
39	-44 836	43.5 -43 57	12.9	M5	0.37	169	89	L 514-5	52.3 -32 01	15.2	m	0.25	161
40	L 369-10	43.6 -41 10	11.1		0.28	144	90	-49 791	52.3 -48 56	8.2	F2	0.21	197
41*	L 369-44	43.6 -43 57	13.6	M6	0.37	169	91	-8 547	52.7 -8 12	9.3	G5	0.20	97
42	-38 910	43.7 -38 22	8.3	F8	0.30	38	92	-68 141	52.7 -68 04	11.6	k	0.26	56
43	-58 360	43.8 -56 27	10.6	g-k	0.20	91	93	L 586-9	53.2 -25 26	12.6	k	0.33	106
44	L 730-2	43.9 -14 55	15.2	m	0.41	87	94	L 175-13	53.4 -55 31	13.6	m	0.32	168
45	-58 562	43.9 -58 05	11.1	m	0.46	57	95	L 127-108	53.4 -64 25	16.4	m	0.45	50
46	L 127-50	43.9 -61 32	15.8	k	0.24	178	96	L 442-2	53.6 -35 11	12.2		0.25	122
47	L 53-75	43.9 -74 13	12.6	g-k	0.25	68	97	64 94	53.7 -64 13	10.0	G5	0.22	49
48	L 297-59	44.0 -47 19	13.6	g	0.21	90	98	L 30-8	53.7 -66 07	13.2	k	0.23	66
49	-21 1050	44.4 -23 18	11.4	M0	0.29	63	99	L 730-51	53.8 -19 58	14.8	k-m	0.23	168
50	39 803	44.9 -39 15	10.8		0.22	179	00	L 90 44	53.8 -68 28	12.3	g	0.24	192

1491-1500

LTT	Name	RA 1950 Dec	m	Sp	μ	θ	LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	-12 558	53.2 -12 02	11.8		0.29	106°	51	-45 1600	00.8 -44 50	12.9	k	0.32	36°
02	L 514-8	55.9 -32 18	14.1	k-m	0.22	147	52	-6 594	01.1 -5 50	8.7	G5	0.42	127
03	L 127-118	53.9 -64 55	13.4	m	0.22	320	53	-26 1122	01.4 -25 47	13.0		0.22	60
04	-9 553	54.0 -9 06	4.9	K0	0.23	160	54	-27 1068	01.7 -26 55	9.4	F5	0.23	76
05	L 175-9	54.3 -55 24	14.0	m	0.38	50	55	L 298-23	01.7 -46 49	14.8		0.22	230
06	L 514-11	54.6 -34 07	14.6	m	0.21	223	56	L 227-22	01.7 -50 29	15.6		0.20	197
07	-50 833	54.8 -50 24	10.8	M	0.28	31	57	L 371-33	01.9 -41 23	13.8		0.26	88
08	-36 1103	54.9 -36 26	9.6	k	0.32	214	58	L 371-10	02.0 -40 06	13.8		0.20	78
09*	L 442-14	54.9 -36 20	15.2	k-m	0.32	214	59	-75 115	02.0 -75 41	11.7	g	0.29	42
10	L 730-9	55.0 -16 06	14.2	m	0.28	120	60	-31 1224	02.3 -30 47	10.4		0.21	69
11	L 12-6	55.1 -80 44	14.4	k-m	0.36	74	61	-40 799	03.0 -40 04	9.6	G0	0.25	189
12	-68 144	55.2 -68 29	12.0	g	0.22	166	62	L 127-70	03.1 -62 41	14.4	m	0.28	191
13	-26 1097	55.4 -25 28	12.2		0.20	104	63	L 298-69	03.2 -49 38	13.4	g	0.26	184
14*	-15 538	55.7 -16 02	8.8	G0	0.22	50	64	L 298-2	03.7 -44 48	13.9	m	0.26	56
15	L 802-6	55.3 -13 05	13.9	m	0.70	25	65	L 298-46	03.8 47 42	13.2	k	0.23	139
16	L 658-19	55.8 -21 30	13.2	k	0.26	81	66	L 658-28	03.9 -22 31	12.5		0.20	126
17	-35 1023	55.8 -35 36	10.3	F8	0.31	202	67	L 586-13	04.1 -25 47	14.0	m	0.32	34
18	L 442-23	55.8 -38 50	13.4	k	0.56	60	68	L 227-106	04.2 -53 07	15.4		0.21	34
19	L 54-5	55.8 -70 34	14.0	a	0.67	98	69	-14 604	04.9 -13 57	7.8	G2	0.26	177
20	L 658-1	55.9 -70 06	12.3		0.24	154	70	-50 637	05.0 -60 23	10.5	K2	0.31	44
21	L 730-1	56.0 -14 46	12.0	m	0.29	116	71	L 947-30	05.1 -4 09	12.2	M0	0.46	215
22	-28 967	56.1 -23 34	10.0	G5	0.31	95	72	L 227-143	05.2 -54 22	14.6		0.23	172
23	-37 1105	56.2 -36 46	10.3		0.23	31	73	L 227-74	05.3 -52 08	14.7	m	0.34	60
24	L 586-41	56.3 -20 15	14.4	k	0.50	183	74	L 127-42	05.6 -61 18	16.1	m	0.61	194
25	-39 868	56.6 -30 31	9.9	G8	0.29	229	75	L 227-4	05.7 -49 53	13.0	m	0.40	28
26	-13 565	56.8 -12 46	9.7	G5	0.27	86	76	L 227-49	05.7 -51 23	14.0	k	0.20	205
27	39 869	56.8 -38 45	11.2		0.20	194	77*	L 587-51	05.8 -28 23	15.2	k-m	0.40	247
28	-4 511	57.0 -4 19	8.2	F8	0.22	94	78	L 12-37	05.8 -82 50	15.2	m	0.27	15
29	L 54-13	57.0 -72 42	13.2	k	0.20	46	79	-28 1030	05.9 -28 24	12.6	M0	0.40	247
30	L 127-114	57.1 -64 39	16.5	g	0.20	47	80*	L 587-3	06.0 -24 56	12.8	m	0.33	66
31*	L 586-8	57.2 -25 27	14.9	m	0.20	46	81	L 947-13	06.1 -1 15	12.9	k	0.21	128
32	For	57.4 -25 28	6.2	A9	0.20	63	82	-39 917	06.1 -39 30	8.9	G0	0.20	178
33	-11 578	57.5 -11 31	11.5	G5	0.49	151	83	-23 1458	06.2 -24 21	11.0	M0	0.20	179
34	L 658-28	57.7 -22 44	15.3	m	0.20	111	84*	L 659-44	06.2 -24 21	12.2	m	0.20	179
35	L 226-43	57.7 -53 54	13.6	m	0.36	146	85	L 227-100	06.4 -53 00	15.0	m	0.29	185
36	-6 559	58.0 -8 20	9.4	G5	0.24	81	86	-25 1278	06.7 -25 05	8.3	G5	0.26	60
37	L 802-8	58.1 -13 35	13.9	m	0.23	174	87	L 659-10	06.8 -21 21	15.0	m	0.48	212
38	L 730-23	58.5 -17 28	13.0	f	0.20	159	88	L 371-67	06.8 -44 24	14.7		0.27	58
39	L 127-110	58.6 -64 27	11.7	k	0.20	337	89	L 515-50	07.0 -34 32	11.9		0.21	62
40	L 514-3	58.7 -31 29	12.7	k	0.20	184	90	-48 856	07.1 -48 12	9.0	G5	0.23	105
41	30 1131	58.8 -36 09	9.7	F8	0.20	79	91	L 175-17	07.0 -55 54	12.0	m	0.42	30
42	-45 966	58.8 -45 14	10.2	g	0.21	48	92	-40 811	07.1 -39 48	10.1	G5	0.20	10
43	L 730-3	59.0 -15 40	13.5	m	0.20	43	93	-49 811	07.1 -49 29	10.8	K0	0.26	94
44	L 371-19	59.3 -40 28	13.6	m	0.35	37	94	-54 625	07.2 -54 05	9.6	k	0.27	206
45	L 730-18	59.5 -16 47	12.7	m	0.44	232	95	L 12-40	07.2 -83 03	11.9	k	0.46	54
46	For	59.5 -28 17	6.5	G5	0.50	147	96	-30 1205	07.3 -30 16	10.3	G5	0.21	12
47	L 127-76	59.5 -62 59	14.2	m	0.52	212	97	L 299-55	07.4 -47 30	13.6	m	0.39	122
48	L 370-2	00.0 -40 53	13.0		0.22	94	98	L 443-69	07.5 -39 23	14.0	m	0.39	91
49	L 730-17	00.1 -16 46	13.2	f	0.20	188	99	L 371-49	07.8 -42 40	13.7	m	0.44	46
50	L 730-41	00.3 -18 21	13.2	m	0.48	72	00	L 371-61	07.9 -43 56	11.8		0.23	99

1501-1600

LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	L 803-3	08.0 -13° 15'	13.5	k	0.29	182°
02	-35 1099	08.4 -34 52	10.9		0.35	138
03	L 947-35	08.6 - 4 49	13.3	m	0.34	190
04	-46 940	09.0 -46 17	10.2	G0	0.21	25
05	L 947-32	09.1 - 4 28	14.1	m	0.42	153
06	L 54-20	09.1 -74 35	12.3	g-k	0.20	218
07	L 443-59	09.5 -38 58	14.8	m	0.32	98
08	L 299-35	09.5 -46 21	12.4	k	0.24	26
09	-46 943	09.5 -46 43	12.5	m	0.44	25
10	L 731-10	09.6 -15 49	13.6	m	0.26	150
11	L 587-2	09.8 -24 57	13.4	m	0.39	78
12*	α For	09.9 -29 11	4.4	F6	0.72	27
13	L 587-37	10.1 -27 38	14.9	m	0.33	207
14*	L 537-38	10.1 -27 38	14.9	m	0.33	207
15*	- 1 457	10.2 - 1 23	5.5	F8	0.20	107
16	-38 1058	10.4 -38 17	12.0	m	1.42	59
17	L 127-73	10.4 -62 28	15.2	f	0.39	84
18*	L 443-6	10.6 -34 59	13.8	m	0.20	188
19	-35 1111	10.6 -35 00	11.4	M	0.20	188
20	L 90-3	10.9 -65 12	12.5	k-m	0.47	50
21	-24 1503	11.0 -23 46	10.6	K2	0.20	64
22	L 227-135	11.2 -54 11	15.1	k	0.21	44
23	L 659-12	11.3 -21 27	14.0	m	0.24	56
24	L 443-68	11.3 -39 24	14.2	m	0.27	142
25	- 5 598	11.4 - 4 43	9.4	G5	0.27	133
26	-25 1317	11.4 -25 04	9.6	F8	0.20	165
27	L 731-33	11.6 -18 01	12.9	m	0.22	167
28	L 176-47	11.6 -58 01	13.7	k	0.30	85
29	L 443-64	11.8 -39 19	13.8	k-m	0.22	183
30	L 947-3	11.9 - 0 11	11.3		0.23	104
31	L 659-7	12.0 -20 51	14.5	m	0.22	119
32	L 443-43	12.0 -38 03	14.9	m	0.27	38
33	L 227-65	12.0 -51 57	15.6	k	0.25	95
34	L 176-18	12.0 -56 18	14.1	g	0.30	200
35	L 659-35	12.1 -23 21	13.7	k-m	0.38	63
36	L 127-123	12.1 -64 10	12.3	k	0.25	44
37	-32 1209	12.3 -32 09	11.7		0.34	202
38	L 515-46	12.4 -34 14	13.0	m	0.43	31
39	-50 962	12.5 -49 49	11.4	k	0.24	316
40	-26 1207	12.6 -26 38	10.7	K2	0.25	73
41	L 659-16	12.8 -21 35	12.0	m	0.26	180
42	- 1 465	12.9 - 1 21	9.0	F8	0.22	104
43	L 227-58	13.0 -51 37	13.4	m	0.62	57
44	-46 968	13.4 -45 51	7.3	G0	0.20	312
45	- 6 637	13.5 - 6 03	9.4		0.37	99
46	L 659-1	14.4 -20 09	14.1	m	0.25	45
47	L 659-45	14.5 -24 30	12.8	m	0.23	105
48	L 659-15	14.6 -21 37	12.2		0.32	64
49	L 515-4	14.6 -30 27	14.8	k	0.20	95
50	L 731-1	14.8 -15 29	13.7	m	0.25	105

 $3^h 08^m 00^s - 3^h 20^m 00^s$

LTT	Name	RA 1950 Dec	m	Sp	μ	θ
51	-70 169	14.8 -70° 29'	11.1	k	0.33	32°
52	L 947-12	15.0 - 1 17	12.3		0.32	189
53	-21 594	15.0 -20 52	11.3	K0	0.26	61
54	L 12-50	15.2 -83 35	15.3	m	0.21	75
55	L 176-29	15.3 -57 07	14.2	k	0.28	121
56	L 587-43	15.4 -27 52	13.7	m	0.31	101
57	L 371-46	15.4 -42 25	14.9	m	0.41	171
58	L 176-51	15.4 -52 15	13.7	m	0.33	7
59	L 731-43	15.5 -19 49	12.6	f	0.23	177
60*	- 1 469	15.6 - 1 07	6.3	G5	0.26	101
61	L 947-21	15.9 - 2 35	14.5	k	0.31	149
62	-29 1216	15.9 -28 59	6.2	A5	0.20	102
63	L 515-5	16.0 -30 34	12.5	m	0.38	213
64	L 443-19	16.0 -36 35	14.0	m	0.21	126
65	-85 33	16.0 -84 44	11.2	m	0.64	70
66	R 570	16.1 - 7 17	12.2		0.31	140
67	-22 581	16.2 -22 07	9.7	F8	0.24	35
68	L 127-131	16.2 -62 13	14.0	k	0.25	100
69	L 55-58	16.4 -72 25	12.2	k	0.22	51
70*	L 947-8	16.5 - 1 08	9.5		0.25	101
71	- 3 534	16.5 - 3 01	7.6	G0	0.27	113
72	-50 988	16.5 -50 23	11.9	k	0.35	102
73*	ζ_1 Ret	16.7 -62 46	6.0	G0	1.48	64
74	-12 602	17.1 - 2 11	10.6		0.27	169
75	L 371-26	17.1 -41 03	13.8		0.26	42
76	ζ_2 Ret	17.1 -62 42	5.7	G0	1.48	64
77	L 443-18	17.2 -36 35	12.8	m	0.20	236
78	L 515-8	17.4 -31 11	15.0	m	0.37	47
79	-33 1173	17.6 -33 01	11.5		0.27	171
80	L 227-12	17.6 -50 17	14.8	m	0.31	191
81*	-29 1229	17.9 -28 58	9.6	G0	0.37	103
82	-29 1231	17.9 -29 01	8.6	G0	0.37	103
83	-43 1028	17.9 -43 16	5.0	G7	3.14	76
84	L 587-40	18.5 -27 42	13.2	m	0.40	139
85	L 515-28	18.5 -32 47	14.5	m	0.21	211
86	L 299-53	18.5 -48 58	14.7	m	0.27	54
87	L 587-49	18.8 -26 27	14.0		0.20	61
88	-35 1180	18.8 -33 37	12.0	k	0.52	182
89	-34 1218	18.8 -33 54	11.3	K0	0.35	9
90	L 659-8	19.1 -21 62	13.4	k	0.31	62
91*	L 127-130	19.8 -62 27	11.8	k	0.22	58
92	L 127-124	19.8 -64 03	14.7		0.26	171
93	-46 1012	19.9 -46 29	11.9	m	0.30	354
94	L 371-29	20.0 -41 13	14.5		0.22	149
95	L 227-81	20.0 -52 29	14.4	k-m	0.23	155
96	-53 682	20.0 -53 62	8.5	G5	0.27	40
97	R 571	20.5 - 2 48	13.0		0.54	73
98	-30 1290	20.5 -30 22	10.3	F2	0.23	17
99	- 9 653	20.7 - 9 17	9.9	G5	0.25	162
00	L 299-1	20.7 -47 11	14.4	m	0.40	54

1601-1700

 $3^{h20.8m}-3^{h33.7m}$

LTT	Name	RA 1950 Dec	m	Sp	μ	θ	LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01*	- 8 643	20.8 - 7 ⁰ 58'	6.8	G0	0.22	177 ⁰	51	L 804-9	26.8 -13 ⁰ 59'	15.3	m	0.30	128 ⁰
02	L 515-42	20.8 -33 49	14.0	m	0.22	200	52	-12 662	26.9 -11 49	11.4	M0	0.28	164
03	L 443-11	20.8 -35 36	14.2	m	0.20	85	53	L 876-5	27.0 - 5 13	14.0	m	0.22	190
04	-26 1262	21.0 -26 18	9.4	K0	0.23	62	54	L 176-69	27.1 -59 36	13.7	k	0.20	81
05	L 731-8	21.1 -15 39	15.3	m	0.24	204	55	-24 1679	27.2 -24 16	10.1	K5	0.24	65
06	L 176-60	21.1 -58 53	15.3	k	0.21	26	56	L 128-19	27.5 -61 57	15.2	k	0.28	32
07	L 54-9	21.2 -71 51	13.4	g	0.24	84	57	-20 650	27.7 -19 48	9.9	G5	0.20	9
08	L 122-15	21.3 -61 34	13.3	k	0.25	195	58	L 804-10	27.8 -14 10	15.0	m	0.43	171
09	L 299-93	21.4 -49 31	11.9		0.20	176	59	L 588-2	27.9 -26 12	13.3	k	0.20	95
10	L 731-26	21.5 -17 29	13.9	m	0.76	130	60	L 55-11	27.9 -70 14	14.0	m	0.30	46
11	L 55-39	21.5 -73 49	13.5	b	0.39	70	61	L 228-142	28.3 -53 57	16.0		0.29	40
12	L 228-70	21.6 -52 03	16.9	m	0.29	72	62	L 29-1	28.3 -74 34	12.5	k	0.21	61
13	L 54-16	21.6 -73 38	11.8	k	0.30	76	63	L 372-10	28.5 -40 32	13.5		0.23	76
14*	-50 1014	21.7 -50 10	12.0	k	0.34	39	64	κ Ret	28.5 -63 07	5.0	F5	0.52	44
15	-50 1015	21.7 -50 10	9.9	K0	0.34	39	65*	L 128-37	28.5 -63 08	11.4	m	0.52	44
16	R 572	21.9 - 8 24	13.2		0.34	180	66	L 444-31	28.7 -58 29	14.3	m	0.21	101
17*	-16 630	22.1 -15 50	8.1	G0	0.26	111	67	-29 1297	28.8 -29 36	11.5		0.26	194
18	L 443-1	22.1 -34 47	12.2		0.25	192	68	L 228-135	28.9 -53 45	15.4	m	0.24	56
19	L 516-78	22.1 -34 48	12.6	k	0.26	200	69	-37 1326	29.0 -37 33	8.2	G0	0.23	264
20	L 659-3	22.4 -20 28	13.7	m	0.33	192	70	L 804-12	29.1 -14 32	12.0	g	0.20	114
21	- 5 642	22.5 - 5 32	13.2	K2	0.80	198	71	L 176-65	29.3 -59 06	15.2	m	0.20	32
22	L 128-39	22.7 -63 06	16.2	m	0.30	38	72	L 588-4	29.4 -26 30	14.2	g	0.28	60
23	-15 595	22.9 -15 13	8.6	G5	0.33	215	73	L 516-24	29.8 -32 43	13.9	g	0.22	154
24	-51 792	23.2 -51 07	11.2	k	0.20	85	74	- 9 693	30.0 - 8 47	8.6	F8	0.29	190
25	L 91-116	23.6 -68 06	14.2	k	0.23	57	75	ϵ Eri	30.6 - 9 38	4.9	K1	0.98	271
26	L 876-13	23.7 - 5 57	14.2	m	0.20	92	76	L 29-5	30.6 -76 54	13.8	k	0.21	27
27	-22 605	23.7 -22 14	9.1	G5	0.20	53	77	L 372-36	30.7 -42 10	14.5		0.21	103
28	-43 1064	23.9 -43 09	13.0	m	0.36	109	78	-45 1184	31.3 -44 52	12.9		0.35	294
29	-31 1384	24.1 -30 49	8.4	G0	0.32	46	79	L 228-89	31.3 -52 40	16.2	k	0.45	200
30	L 515-43	24.1 -33 57	13.3	k	0.20	186	80	L 372-49	31.7 -43 35	15.0	m	0.30	49
31	L 876-36	24.3 - 7 46	12.8	k	0.22	141	81	L 444-21	32.0 -37 44	14.8	m	0.24	104
32	L 128-48	24.5 -59 53	13.5	k	0.22	64	82	L 876-3	32.1 - 5 00	14.2	m	0.48	115
33	-24 1656	24.7 -23 54	11.6		0.22	156	83	L 516-39	32.1 -34 12	12.3		0.28	105
34	-51 806	25.2 -50 49	10.1	G5	0.22	80	84	L 128-1	32.1 -60 00	12.3		0.23	55
35	-53 694	25.2 -53 20	11.6	k	0.38	46	85	L 29-12	32.3 -78 43	14.0	k	0.25	132
36	L 128-36	25.2 -62 57	15.5	k	0.20	177	86	R 575	32.5 - 7 44	14.6	m	0.24	120
37	-20 643	25.6 -19 59	9.7	K8	0.62	57	87	-31 1454	32.6 -31 14	11.8	K2	0.50	186
38	-13 657	25.8 -13 33	10.9	k	0.20	75	88	L 444-2	33.0 -35 42	14.0	m	0.27	259
39	- 7 603	25.9 - 6 42	3.9	G0	0.41	120	89	-47 1087	33.1 -47 26	10.7	G0	0.24	68
40	L 732-6	26.0 -15 55	12.2		0.25	97	90	L 300-117	33.1 -48 34	15.4	k	0.33	162
41	-58 689	26.1 -58 29	8.0	G5	0.33	69	91	- 4 630	33.2 - 4 02	9.2	G0	0.20	206
42	-63 110	26.1 -63 41	9.4	K0	0.43	127	92	L 91-93	33.2 -67 52	12.6	k	0.20	93
43	-55 698	26.3 -55 03	11.2	k	0.28	358	93*	L 91-94	33.2 -67 52	12.8	k	0.20	93
44	-41 1014	26.4 -41 12	10.2	G5	0.25	54	94	L 660-17	33.3 -21 14	12.4		0.21	224
45	L 372-8	26.5 -40 18	14.4		0.21	216	95	-28 1205	33.3 -28 30	8.6	A3	0.21	125
46	L 516-3	26.6 -40 44	12.0		0.24	247	96	- 9 709	33.4 - 9 13	9.4	G5	0.24	213
47	L 228-62	26.6 -51 44	16.8	g	0.21	78	97	L 516-21	33.4 -32 28	13.8	m	0.44	222
48	L 537-77A	26.7 -27 32	13.9	DA	0.80	63	98	-48 1011	33.4 -48 36	9.9	K5	0.51	51
49*	L 587-77B	26.7 -27 32	15.6	M5	0.80	63	99	L 300-115	33.6 -48 32	16.0	m	0.30	45
50	L 12-19	26.7 -81 26	12.3	m	0.28	36	00	L 128-41	33.7 -63 14	15.5	k	0.29	121

1701-1800

LTT	Name	RA 1950 Dec	m	Sp	μ	θ	LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	L 300-18	34.0 -45.31	17.2	m	0.22	61°	51	-13 718	40.6 -13.02	11.8		0.25	262°
02	L 372-58	34.2 -44 40	14.8	m	0.83	113	52	-24 1826	40.6 -24 37	10.5	K7	0.39	175
03	L 660-43	34.4 -23 23	15.4	k-m	0.22	74	53	δ Eri	40.9 -9 56	4.7	K0	0.75	343
04	L 372-18	34.4 -41 09	14.3	m	0.53	207	54	L 91-4	40.9 -64 51	14.6	m	0.23	198
05	L 91-133	34.6 -68 47	15.2	k	0.25	148	55	L 372-22	41.3 -41 28	14.2		0.20	105
06*	L 588-19	34.7 -28 19	11.5		0.31	200	56	L 588-16	41.4 -27 46	14.7	m	0.30	15
07	-51 854	34.7 -51 22	8.6	G5	0.23	90	57	L 300-134	41.5 -49 02	16.6	m	0.30	18
08	-28 1214	34.8 -28 18	9.1	G5	0.31	200	58	-51 887	41.6 -50 48	7.4	F8	0.50	15
09	L 588-15	34.9 -27 42	15.5	m	0.24	200	59	-19 733	41.7 -19 16	8.4	K0	0.37	65
10	-36 1365	35.0 -36 15	9.8	G0	0.21	86	60	L 300-144	41.9 -49 25	15.7	m	0.23	224
11	-41 1074	35.2 -41 42	11.4		0.20	62	61	L 12-63	41.9 -79 47	13.8	g	0.20	110
12	L 228-31	35.2 -50 51	15.2	k	0.25	156	62	L 177-24	42.0 -56 09	13.0	g	0.20	184
13	L 228-56	35.2 -51 32	16.2	m	0.25	77	63	-20 697	42.3 -20 39	11.2		0.25	102
14	L 30-16	35.2 -76 08	16.4	m	0.27	356	64	-38 1264	42.3 -38 27	7.7	G5	0.36	35
15	L 804-8	35.5 -13 45	15.2	m	0.41	186	65	L 228-55	42.3 -51 33	14.8	a	0.47	183
16	L 300-45	35.6 -46 20	15.8	k	0.26	146	66	L 589-26	42.4 -27 44	12.2		0.23	157
17	R 578	35.8 -11 37	14.6	M2	3.06	152	67	L 372-37	42.4 -42 19	14.7	m	0.48	200
18	-28 1222	35.8 -28 44	11.7		0.34	189	68	L 444-28	42.8 -38 29	13.2	m	0.39	56
19	L 588-8	35.9 -27 27	14.5	m	0.41	193	69	L 129-5	42.8 -61 26	11.6	m	0.23	47
20	L 55-3	36.1 -69 46	14.2	k	0.23	18	70	L 444-33	43.2 -39 02	12.2		0.21	67
21	L 804-14	36.2 -9 57	14.2	k	0.27	190	71	-17 723	43.3 -17 17	8.2	F0	0.21	104
22	-37 1375	36.2 -37 22	10.0	G5	0.25	71	72	-28 1276	43.3 -28 01	9.0	K0	0.34	60
23	-6 713	36.5 -5 47	6.6	G8	0.20	184	73	β Ret	43.6 -64 58	4.8	K0	0.31	76
24	-32 1395	36.5 -32 32	10.1	G0	0.27	203	74	L 805-17	43.9 -13 19	13.6	m	0.24	48
25	L 228-1	36.6 -49 42	14.7	m	0.33	29	75	L 30-72	43.9 -79 38	17.1	k	0.22	75
26	-37 1383	36.8 -36 50	10.1	G5	0.22	127	76	L 660-61	44.2 -22 28	12.3	m	0.27	34
27	L 660-35	36.9 -22 44	14.7	m	0.25	105	77	L 805-8	44.3 -11 25	13.7	m	0.58	73
28	R 580	37.1 -11 09	12.8	k-m	0.23	150	78	-61 694	44.4 -61 04	11.3	k	0.22	39
29	-70 190	37.3 -70 42	10.0	K0	0.23	210	79	-82 71	44.5 -81 57	8.8	G5	0.43	28
30	L 588-10	37.5 -27 36	14.2	m	0.42	69	80	L 228-72	44.6 -52 15	13.4	g	0.21	140
31*	L 588-11	37.5 -27 36	15.6	m	0.42	69	81	-23 1565	44.7 -23 24	4.7	F3	0.55	197
32	L 228-92	37.5 -52 44	13.6	m	0.26	27	82	L 300-8	45.2 -45 11	10.0	k	0.22	148
33	L 588-9	37.6 -27 34	15.5	k	0.26	196	83	-76 144	45.5 -76 07	11.4	g	0.30	49
34	-3 592	37.8 -3 22	7.1	F8	0.73	107	84	L 444-10	45.7 -36 35	12.4		0.24	63
35	L 91-140	38.0 -69 07	13.4	m	0.60	32	85*	L 91-8	45.8 -65 08	12.0	g	0.22	59
36	-2 690	38.2 -2 29	7.7	G5	0.43	119	86	-30 1497	45.9 -30 19	6.4	G5	0.24	174
37	L 372-29	38.3 -41 51	13.9		0.21	70	87	-56 757	45.9 -56 12	10.2	F8	0.31	86
38	L 350-101	38.4 -48 02	15.7	m	0.34	197	88	L 444-36	46.5 -39 19	13.6	f	0.27	136
39	-53 738	38.4 -53 05	7.8	G0	0.22	244	89	-28 1289	46.7 -28 37	9.1	G5	0.20	76
40	L 516-52	38.5 -31 00	14.2	m	0.24	18	90	-64 133	46.7 -64 30	9.2	G0	0.50	52
41	R 581	38.6 -7 59	14.2	k	0.28	162	91*	-65 187	47.5 -64 59	8.7	G0	0.35	77
42	-45 1225	38.8 -45 33	12.1	m	0.35	148	92	-20 719	47.6 -20 12	10.2	K2	0.20	92
43	L 444-1	38.9 -35 03	14.2	g	0.20	178	93	L 373-24	47.7 -42 01	14.3	k-m	0.30	218
44	-25 1508	39.3 -25 07	9.7	F5	0.31	94	94	L 30-3	47.7 -75 24	14.2	k	0.20	6
45	L 128-7	39.3 -60 45	14.1	k	0.21	212	95	L 301-37	47.8 -46 20	12.5	m	0.32	150
46	-6 727	39.4 -6 56	11.2		0.38	51	96	L 589-1	48.1 -25 30	12.5	f	0.23	89
47	-11 716	39.4 -10 50	9.3	G0	0.36	129	97	-5 762	48.2 -4 46	8.5	G0	0.24	172
48	L 228-146	40.1 -53 58	13.2	k	0.26	145	98	-24 1905	48.2 -23 59	10.6	K7	0.30	165
49	L 876-57	40.2 -7 54	12.2		0.26	128	99	L 373-37	48.2 -43 47	13.9		0.28	62
50	-59 667	40.5 -59 09	10.9	k	0.20	49	00	L 229-25	48.4 -51 12	15.5	m	0.66	179

1801--1900

LTT	Name	RA 1950 Dec	m	S _r	μ	θ	LTT	Name	RA 1950 Dec	m	Sp	3 ^h 48 ^m 5 ^s —4 ^h 10 ^m 8 ^s
01	L 445-24	48.5 -39°07'	13.3	k	0.31	120°	51	L 373-7	01.2 -40°46'	15.1	g	0.34 190°
02	L 91-126	48.5 -68 41	13.4	m	0.28	356	52	L 30-61	01.3 -78 41	17.7	m	0.50 51
03	L 30-70	48.5 -79 31	6.3	m	0.48	71	53	L 446-18	01.5 -36 18	14.9		0.54 45
04	-42 1269	48.5 -42 43	9.7	K2	0.67	20	54	-61 757	01.6 -61 30	7.8	G5	0.36 75
05	L 301-79	48.5 -48 32	14.0	g	0.20	275	55*	L 129-7	01.6 -61 31	12.0		0.36 75
06	L 733-3	49.0 -15 37	13.3	m	0.21	113	56	- 5 812	01.8 - 4 48	9.0	K0	0.21 19
07	-41 1163	49.1 -41 36	10.1	GC	0.24	212	57	L 446-7	01.9 -35 48	14.0	m	0.21 50
08	-26 1453	49.3 -26 05	9.9	F2	0.32	54	58	L 55-60	02.5 -72 27	15.0	k	0.21 7
09	L 805-15	49.5 -12 58	12.0	m	0.24	81	59	-33 1537	02.9 -32 50	11.4		0.21 1.1
10	L 805-14	49.7 -12 38	14.6	m	0.35	95	60	L 301-40	02.9 -46 36	13.9	k	0.26 120
11	L 91-15	49.7 -65 26	12.1	g	0.27	38	61	-61 764	03.0 -61 12	10.6	k	0.21 40
12	L 517-47	49.8 -33 21	14.2	m	0.23	177	62	L 446-23	03.1 -36 56	15.2	m	0.20 86
13	-64 135	49.9 -64 14	10.0	GF	0.26	44	63	L 662-19	03.6 -22 37	14.3	k	0.21 101
14	L 661-9	50.0 -23 02	12.8	m	0.46	66	64	-27 1540	03.6 -27 7	5.7	A5	0.22 63
15	L 301-33	50.2 -46 05	15.2	k	0.51	115	65	L 129-35	03.7 -63 67	16.5	m	0.50 150
16	L 177-20	50.4 -56 04	13.2	k	0.22	65	66	-21 784	04.4 -20 58	10.6	K5	0.78 176
17	L 177-71	50.5 -58 51	13.3	m	0.25	52	67	-22 753	04.7 -21 48	9.6	G0	0.27 109
18	L 373-39	50.6 -44 02	14.6		0.21	143	68	L 177-62	05.0 -58 18	15.0	m	0.21 78
19	L 733-2	50.9 -15 35	12.5	g	0.32	162	69	-32 1609	05.1 -31 53	9.1	F8	0.20 0
20	L 733-30	51.5 -20 05	13.6	m	0.20	256	70	L 662-17	05.2 -21 58	13.6	m	0.22 191
21	-37 1501	51.5 -37 11	12.0	k	1.14	199	71	L 230-208	05.2 -54 07	15.8	k	0.24 184
22	L 301-39	51.5 -46 29	13.6	g	0.22	23	72	-27 1560	05.3 -27 33	9.4	K0	0.29 194
23	-23 1619	51.8 -23 17	7.4	G0	0.42	127	73	-41 1288	05.4 -40 54	12.8	k	0.34 344
24	- 7 699	52.2 - 6 59	10.3	K6	0.53	358	74	-52 858	06.2 -52 42	9.4	K0	0.30 148
25	L 517-37	52.3 -32 41	15.1	m	0.40	160	75	L 230-214	06.4 -54 30	16.0	m	0.26 31
26	-36 1508	52.9 -35 51	8.0	F8	0.26	29	76	-54 789	06.8 -53 54	9.2	K0	0.22 174
27	L 805-3	53.7 -10 25	14.0	m	0.23	89	77	-64 143	06.8 -64 22	7.1	G2	0.39 32
28	L 517-46	54.0 -33 21	14.0	k-m	0.20	69	78	L 518-18	07.0 -31 37	15.0	m	0.33 211
29	-25 1653	54.4 -25 19	7.4	G0	0.30	156	79	L 518-10	07.4 -30 43	14.7	m	0.34 140
30	- 1 565A	54.9 - 1 18	9.8	K2	0.24	229	80	-57 829	07.5 -57 29	11.5	k	0.21 194
31*	- 1 565B	54.9 - 1 18	12.5		0.24	229	81	L 229-91	07.5 -53 32	12.3	m	1.20 60
32	-53 809	55.0 -53 05	10.0	G5	0.32	45	82	L 374-33	07.8 -42 01	15.0	m	0.34 184
33	-45 1339	55.2 -45 39	11.1	K0	0.24	23	83	L 662-23	08.1 -23 22	13.0	m	0.22 178
34	L 229-34	55.3 -51 46	14.4	m	0.21	27	84	L 446-13	08.3 -36 17	12.1	k	0.24 102
35	L 229-48	55.4 -52 17	13.6	k	0.20	150	85	-50 1287	08.4 -50 08	12.1	k	0.30 349
36	L 230-170	55.4 -53 12	16.0	k	0.22	8	86	-18 767	08.5 -17 55	9.5	G0	0.25 194
37	-46 1239	55.7 -46 29	12.6	k-m	0.23	88	87	L 734-8	08.6 -19 19	13.5	m	0.29 155
38	L 55-38	57.4 -71 40	15.5	m	0.25	17	88	L 230-199	08.8 -53 58	17.0	m	0.29 30
39	L 373-38	57.7 -43 57	14.6		0.26	168	89	L 230-217	09.0 -54 49	16.2	m	0.22 59
40	-29 1524	58.2 -28 48	11.2		0.20	158	90	5 Hor	09.2 -42 07	5.1	F0	0.20 71
41	L 589-4	58.4 -26 01	14.8	m	0.48	51	91	L 230-130	09.3 -53 41	15.0	m	2.53 198
42	L 373-21	59.5 -41 47	14.8	k	0.31	126	92	L 590-13	09.5 -26 10	14.4	m	0.20 141
43	L 301-28	59.6 -46 04	13.6	g	0.30	182	93	L 55-41	09.5 -71 57	12.6	f	0.20 70
44	L 446-26	59.8 -37 11	14.2	m	0.25	54	94*	I 590-12	09.7 -26 11	14.4	m	0.20 141
45	L 177-67	59.9 -58 36	14.5	m	0.26	96	95	L 446-20	09.7 -36 40	14.0	m	0.24 199
46	- 0 632	00.0 - 0 24	5.7	F5	0.29	149	96	L 446-34	10.0 -38 22	12.2		0.23 35
47*	-34 1491	00.1 -34 37	7.1	G0	0.38	88	97	-31 1739	10.5 -31 42	8.0	G5	0.21 123
48	L 177-19	00.1 -56 06	14.8		0.42	186	98	L 662-5	10.7 -20 25	14.0	g	0.23 98
49	-57 806	00.7 -57 21	8.5	F5	0.56	42	99	L 230-180	10.7 -53 30	15.8	m	0.30 222
50	-23 1712	01.1 -22 57	10.7	K5	0.21	192	00	L 302-1	10.8 -44 44	12.8		0.23 188

1901-2000														$4^h 11^m 4^s - 4^h 27^m 5^s$						
LTT	Name	RA 1950 Dec	m	Sp	μ	θ	LTT	Name	RA 1950 Dec	m	Sp	μ	θ	LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	L 230-205	11.4 -54 00	14.8	m	0.83	39 ^C	51	L 302-89	19.7 -48 46	14.8	f	0.56	176 ^O	51	L 302-89	19.7 -48 46	14.8	f	0.56	176 ^O
02	-56 867	11.7 -56 24	12.0	k	0.24	111	52	-40 1349	19.7 -40 28	12.2	g	0.31	169	52	-40 1349	19.7 -40 28	12.2	g	0.31	169
03	L 302-40	11.9 -46 23	15.2	m	0.35	180	53	-59 829	19.3 -50 32	11.4	k	0.20	57	53	-59 829	19.3 -50 32	11.4	k	0.20	57
04	σ Her	12.3 -42 25	4.8	K1	0.21	170	54	-30 1791	20.1 -29 21	17.5		0.24	158	54	-30 1791	20.1 -29 21	17.5		0.24	158
05*	L 30-25	12.8 -76 35	16.3	k	0.20	37	55	L 130-68	20.4 -64 41	13.8	k	0.21	57	55	L 130-68	20.4 -64 41	13.8	k	0.21	57
06	L 178-16	12.9 -56 02	15.4	m	0.24	146	56	L 735-40	20.6 -18 07	14.4	m	0.23	150	56	L 735-40	20.6 -18 07	14.4	m	0.23	150
07	σ_2 Eri A	13.0 -7 44	5.3	G8	4.08	219	57	L 446-24	20.8 -37 17	14.9	m	0.42	28	57	L 446-24	20.8 -37 17	14.9	m	0.42	28
08*	σ_2 Eri B	13.1 -7 44	9.5	DA	4.08	213	58	-33 1704	20.9 -33 13	10.7	K2	0.36	204	58	-33 1704	20.9 -33 13	10.7	K2	0.36	204
09*	σ_2 Eri C	13.1 -7 44	12.3	M5e	4.08	215	59	L 446-38	21.0 -38 37	12.8	g	0.30	80	59	L 446-38	21.0 -38 37	12.8	g	0.30	80
10	L 230-175	13.0 -53 26	15.4	m	0.27	76	60	L 178-49	21.2 -51 33	13.7	m	0.54	208	60	L 178-49	21.2 -51 33	13.7	m	0.54	208
11	L 590-48	13.4 -29 42	12.2		0.30	192	61	-25 1868	21.3 -25 30	8.4	G0	0.29	175	61	-25 1868	21.3 -25 30	8.4	G0	0.29	175
12	L 662-12	13.6 -21 53	15.2	m	0.20	117	62	L 230-74	21.5 -51 21	16.2	m	0.21	220	62	L 230-74	21.5 -51 21	16.2	m	0.21	220
13	L 590-1	13.8 -24 58	12.8	k	0.21	136	63	-29 1697	21.6 -28 53	11.9	G5	0.23	208	63	-29 1697	21.6 -28 53	11.9	G5	0.23	208
14	L 56-3	13.8 -70 00	12.1		0.23	34	64	-44 1536	21.7 -44 35	12.4		0.23	70	64	-44 1536	21.7 -44 35	12.4		0.23	70
15	L 590-38	13.9 -28 24	14.7	m	0.25	200	65	-35 1692	22.0 -34 52	8.9	G0	0.36	187	65	-35 1692	22.0 -34 52	8.9	G0	0.36	187
16	L 374-53	14.1 -43 54	12.6		0.23	14	66	-9 892	22.3 -8 51	8.9	G0	0.20	219	66	-9 892	22.3 -8 51	8.9	G0	0.20	219
17	-46 1355	14.2 -46 05	9.4	G5	0.31	117	67	L 56-41	22.3 -72 21	13.7	g	0.26	88	67	L 56-41	22.3 -72 21	13.7	g	0.26	88
18	L 30-24	14.3 -76 38	14.6	k	0.20	37	68	L 13-4	22.6 -80 15	13.5	m	0.41	349	68	L 13-4	22.6 -80 15	13.5	m	0.41	349
19	L 806-34	14.4 -12 40	12.3		0.25	340	69	-47 1364	22.8 -47 17	10.7	K0	0.31	23	69	-47 1364	22.8 -47 17	10.7	K0	0.31	23
20	L 302-63	14.4 -47 21	15.1	m	0.30	40	70	-34 1672	22.9 -34 25	10.2	G	0.2	138	70	-34 1672	22.9 -34 25	10.2	G	0.2	138
21	L 92-34	14.5 -89 77	12.5	k	0.20	35	71	L 335-47	23.0 -18 59	13.4	m	0.25	74	71	L 335-47	23.0 -18 59	13.4	m	0.25	74
22	L 56-67	14.5 -73 35	13.4	k	0.22	53	72	L 879-6A	23.1 -6 58	16.0		1.00	148	72	L 879-6A	23.1 -6 58	16.0		1.00	148
23*	L 56-66	14.6 -73 34	14.6	k	0.22	53	73*	L 879-6B	23.1 -6 58	16.0	m	1.00	148	73*	L 879-6B	23.1 -6 58	16.0	m	1.00	148
24	-53 889	14.7 -53 26	8.3	K0	0.86	61	74	L 230-138	23.2 -52 31	13.6	m	0.45	138	74	L 230-138	23.2 -52 31	13.6	m	0.45	138
25	L 590-10	15.1 -26 10	13.4	g	0.62	70	75*	L 130-61	23.3 -64 17	10.7	g	0.25	29	75*	L 130-61	23.3 -64 17	10.7	g	0.25	29
26	L 230-167	15.2 -53 16	16.5	m	0.24	212	76	L 374-6	23.4 -40 09	14.9	m	0.68	183	76	L 374-6	23.4 -40 09	14.9	m	0.68	183
27	L 734-6	15.3 -17 47	12.6	k-m	0.21	217	77	L 735-43	23.6 -18 30	11.1	m	0.37	148	77	L 735-43	23.6 -18 30	11.1	m	0.37	148
28	L 30-5	15.3 -75 36	15.3	g	0.27	161	78	L 519-70	23.6 -34 56	13.2	m	0.24	60	78	L 519-70	23.6 -34 56	13.2	m	0.24	60
29	L 374-19	15.4 -40 55	13.2	K0	0.24	71	79	L 735-42	23.8 -18 20	12.7	k	0.22	82	79	L 735-42	23.8 -18 20	12.7	k	0.22	82
30	L 13-9	16.0 -80 53	15.6	m	0.36	71	80	L 951-8	23.9 -0 15	13.5	m	0.27	109	80	L 951-8	23.9 -0 15	13.5	m	0.27	109
31	-10 867	16.1 -19 33	11.3		0.42	155	81	L 230-119	24.1 -52 16	13.0	k	0.23	150	81	L 230-119	24.1 -52 16	13.0	k	0.23	150
32	-43 1361	16.1 -43 31	11.7		0.27	25	82*	L 230-125	24.1 -52 18	13.1	k	0.23	150	82*	L 230-125	24.1 -52 18	13.1	k	0.23	150
33	L 306-36	16.2 -13 18	11.9		0.27	124	83	L 302-42	24.5 -46 28	14.0		0.24	224	83	L 302-42	24.5 -46 28	14.0		0.24	224
34	L 662-6	16.3 -20 42	13.7	k-m	0.31	204	84	L 56-35	24.5 -72 12	12.8	g	0.31	38	84	L 56-35	24.5 -72 12	12.8	g	0.31	38
35	L 302-94	16.6 -49 11	14.7	m	0.50	4	85	L 735-11	24.7 -15 43	13.4	k-m	0.20	178	85	L 735-11	24.7 -15 43	13.4	k-m	0.20	178
36	L 590-39	17.4 -28 43	14.4	k-m	0.22	28	86*	-64 152	24.7 -64 12	8.0	G0	0.33	354	86*	-64 152	24.7 -64 12	8.0	G0	0.33	354
37	-4 801	17.7 -3 52	8.4	G5	0.30	264	87	L 92-7	24.8 -65 39	13.3	k	0.21	39	87	L 92-7	24.8 -65 39	13.3	k	0.21	39
38	L 30-42	17.7 -77 27	12.4	m	0.24	12	88	L 591-57	25.0 -28 19	13.8	m	0.38	82	88	L 591-57	25.0 -28 19	13.8	m	0.38	82
39	L 13-12	17.7 -61 73	13.6	g	0.30	21	89	-47 1383	25.6 -47 03	6.5	F5	0.28	168	89	-47 1383	25.6 -47 03	6.5	F5	0.28	168
40	L 178-47	17.8 -57 23	14.7	m	0.60	21	90	-41 1420	25.8 -41 07	12.0		0.26	135	90	-41 1420	25.8 -41 07	12.0		0.26	135
41	-15 767	17.9 -14 53	11.3	K8	0.22	58	91	L 807-23	26.1 -12 34	14.5	m	0.25	181	91	L 807-23	26.1 -12 34	14.5	m	0.25	181
42	L 178-52	17.9 -58 06	13.5	k-m	0.39	19	92	L 56-2	26.1 -70 06	14.6		0.23	37	92	L 56-2	26.1 -70 06	14.6		0.23	37
43	L 302-75	18.0 -48 05	14.8	m	0.47	52	93	L 591-6	26.5 -25 14	13.5	m	0.50	194	93	L 591-6	26.5 -25 14	13.5	m	0.50	194
44	L 590-23	18.1 -27 05	13.5	k	0.20	152	94	-65 236	26.5 -65 36	10.8	k	0.25	27	94	-65 236	26.5 -65 36	10.8	k	0.25	27
45	-20 834	19.1 -20 20	10.2	K0	0.22	199	95	L 663-20	26.7 -23 41	13.9	k	0.34	179	95	L 663-20	26.7 -23 41	13.9	k	0.34	179
46*	L 662-7	19.3 -21 01	12.6		0.23	55	96	L 178-101	26.7 -59 29	14.7	m	0.37	52	96	L 178-101	26.7 -59 29	14.7	m	0.37	52
47	-21 846	19.3 -21 02	9.5	C5	0.23	55	97	-5 938	26.8 -5 47	8.9	F8	0.20	173	97	-5 938	26.8 -5 47	8.9	F8	0.20	173
48	L 446-8	19.4 -45 59	12.1		0.26	93	98	L 735-38	27.3 -17 45	13.8	m	0.23	58	98	L 735-38	27.3 -17 45	13.8	m	0.23	58
49	L 734-1	19.5 -16 08	14.9	m	0.31	113	99	L 231-63	27.4 -33 17	13.0	k	0.20	49	99	L 231-63	27.4 -33 17	13.0	k	0.20	49
50	L 662-1	19.6 -19 54	12.8	m	0.30	222	00	3 795	27.6 -3 10	9.5	G0	0.23	118	00	3 795	27.6 -3 10	9.5	G0	0.23	118

2001-2000

LTT	Name	RA 1950 Dec	m	Sp	μ	θ	LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	L 130-37	27.5 - 62° 17'	14.0	m	0.44	24°	51	L 951-38	35.7 - 2° 24'	13.8	m	0.21	221°
02	L 951-48	27.7 - 3 09	15.5	g	0.40	146	52	L 92-9	36.2 - 66 10	12.4	m	0.21	36
03	L 130-2	27.8 - 60 02	14.2		0.26	192	53	L 807-16	36.3 - 11 35	14.3	m	0.35	230
04	L 879-15	28.4 - 8 55	15.5	m	0.22	165	54	L 591-17	36.4 - 25 54	14.5	m	0.29	46
05	-48 1362	28.4 - 48 38	11.8	k	0.38	140	55	L 879-13	36.6 - 9 56	15.8	k	0.23	180
06	L 56-75	28.6 - 74 18	12.0	g	0.29	184	56	-40 4499	36.9 - 40 17	10.4	F8	0.28	58
07	L 879-1	28.7 - 5 25	14.8	m	0.56	107	57	-65 253	37.9 - 65 33	10.1	G0	1.49	28
08	L 807-17	28.8 - 11 37	15.2	k	0.47	133	58	-52 964	38.3 - 52 33	10.2	k	0.22	61
09	L 17-29	28.8 - 13 37	15.5	m	0.28	220	59	-28 1674	38.7 - 28 18	8.2	G0	0.28	182
10	L 301-104	28.8 - 48 41	15.4	m	0.51	148	60	L 951-57	39.5 - 4 22	13.0	m	0.26	182
11	L 735-10	29.1 - 15 43	13.0	m	0.42	209	61	-52 977	40.1 - 52 43	8.5	F5	0.22	190
12	- 2 930	29.6 - 2 04	9.0	G0	0.26	111	62	-34 1829	40.2 - 33 59	11.5	K2	0.23	186
13	L 951-56	29.8 - 3 45	14.0	k	0.21	42	63	μ Cae	40.3 - 37 14	5.4	F5	0.20	10
14	L 879 2	29.9 - 7 34	16.0	m	0.23	158	64*	L 591-5	40.4 - 29 46	13.0	m	0.22	166
15	-68 222	30.1 - 67 59	8.2	G0	0.47	27	65	-29 1847	40.4 - 29 48	10.4	G5	0.22	166
16	L 13-34	30.3 - 82 32	14.8	k	0.27	50	66	L 951-49	40.7 - 3 15	13.8	f	0.25	167
17	-49 1366	30.4 - 49 26	9.7	G0	0.31	0	67	-44 1666	40.7 - 44 26	10.6	G0	0.22	264
18	L 735-16	30.6 - 16 10	14.3	m	0.30	112	68	-52 980	40.8 - 52 32	11.0	k	0.23	213
19	L 735-25	30.8 - 16 39	13.0	m	0.25	206	69	L 303-76	41.2 - 47 39	13.8	m	0.32	356
20	L 447-10	30.8 - 39 08	13.0	m	1.02	44	70	-74 92	41.7 - 82 41	9.9	K0	0.36	45
21	-43 1464	30.9 - 43 08	11.9		0.28	72	71	-61 941	41.8 - 61 43	9.6	G5	0.27	9
22	L 375-2	31.0 - 39 52	13.5	m	1.00	166	72	L 592-5	41.9 - 25 03	12.9	m	0.23	98
23*	L 663-4	31.1 - 21 19	12.5	k	0.21	199	73	-175-59	41.9 - 59 07	12.7	g	0.23	14
24	L 303-92	31.1 - 48 26	15.8	m	0.37	41	74	L 807-31	42.1 - 14 25	12.7	m	0.21	160
25	-21 910	31.2 - 21 15	10.6	G0	0.21	199	75	-54 932	42.1 - 54 41	8.4	G5	0.20	168
26	-23 2011	31.3 - 22 56	12.6	m	0.44	197	76	L 130-56	42.3 - 63 48	13.2	k	0.23	128
27	-30 1883	31.5 - 29 52	5.6	G8	0.29	201	77	-48 1479	42.4 - 48 25	7.1	F5	0.27	358
28	L 951-18	31.7 - 1 09	13.3	m	0.33	68	78	L 807-20	42.8 - 11 56	14.5	m	0.07	82
29	-38 1631	31.7 - 38 24	11.4	m	0.48	72	79	-33 1901	42.9 - 32 57	10.1	G0	0.33	116
30	L 807-30	31.9 - 14 03	15.0	g	0.44	155	80	L 447-6	43.2 - 37 54	15.4	m	0.31	97
31	L 447-9	31.9 - 39 12	14.8	k-m	0.26	66	81	-47 1497	43.3 - 47 30	8.7	G0	0.30	102
32	L 663-7	32.2 - 21 54	14.8	k-m	0.25	199	82	L 807-27	43.4 - 13 14	12.5	k-m	0.21	132
33	L 951-11	32.3 - 0 32	14.7	m	0.23	207	83	L 591-71	43.5 - 29 18	14.3	m	0.32	206
34	L 807-9	32.3 - 10 56	15.0	m	0.28	192	84	L 179-16	43.6 - 56 34	12.6	k	0.29	52
35	L 231-52	32.4 - 52 04	12.7	k	0.29	167	95	L 13-20	43.9 - 82 01	14.6	m	0.37	22
36	-35 1797	32.8 - 35 45	8.3	G5	0.24	196	86	-50 1492	44.4 - 50 10	8.5	G5	0.58	233
37	L 951-54	33.9 - 3 50	15.1	m	0.45	198	87	L 13-37	44.4 - 87 43	14.2	m	0.20	207
38	L 879-2	34.0 - 6 17	16.0	m	0.53	140	88	-17 954	45.3 - 17 01	6.1	G0	0.22	37
39*	L 13-3	34.0 - 6 17	17.1	a-f	0.53	140	89	L 304-35	45.5 - 46 36	14.4	m	0.31	16
40	L 735-46	34.0 - 19 00	12.7	m	0.24	53	90	L 93-7	45.5 - 85 24	13.3	g	0.30	4
41	L 31-54	34.4 - 77 18	15.2	m	0.23	26	91	-30 2009	45.7 - 30 49	11.7		0.22	146
42	-15 620	34.6 - 14 59	9.7		0.24	231	92	-66 263	45.7 - 66 37	8.7	F5	0.36	23
43	L 591-42	34.6 - 27 27	14.4	m	0.46	236	93	- 5 1044	46.1 - 5 46	6.5	G0	0.35	128
44*	L 591-43	34.6 - 27 28	14.7	k	0.46	236	94	L 736-7	46.3 - 15 49	14.0	m	0.25	135
45	L 447-2	34.8 - 36 01	14.2	m	0.25	226	95	-28 1759	46.5 - 28 30	9.7	G5	0.28	82
46	L 13-38	34.8 - 82 44	11.7	g	0.22	34	96	L 592-28	46.9 - 26 40	12.5	k	0.21	76
47	L 591-70	34.9 - 29 09	15.2	m	0.54	77	97	L 736-1	47.3 - 14 52	12.4		0.31	215
48	-46 1466	34.9 - 46 35	11.9	m	0.20	38	98	-52 1009	47.3 - 52 43	9.3	G0	0.22	17
49	L 879-14	35.4 - 8 53	13.9	f-g	1.49	171	99	-14 970	47.4 - 13 51	6.6	F2	0.20	215
50	L 807-12	35.4 - 11 08	12.8	m	0.32	227	00	L 664-2	47.9 - 25 02	14.6	k-m	0.24	285

2101-2200

LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	L 520-6	47.9 -31 ⁰ 11'	12.2		0.20	141 ⁰
02	-26 1859	48.1 -25 58	9.9	G5	0.20	117
03	L 376-1	48.1 -39 59	14.1	k	0.51	34
04*	-54 962	48.5 -53 58	8.2	G5	0.27	32
05	L 448-4	49.3 -36 46	13.5	k-m	0.21	69
06	L 31-53	49.4 -77 24	13.1	m	0.39	187
07	-19 1029	49.6 -18 56	11.9		0.20	139
08	-27 1935	50.1 -27 09	9.6	F5	0.20	108
09	L 736-22	50.2 -16 54	13.1	g	0.26	144
10	L 736-21	50.6 -16 56	15.5	k	0.20	141
11	L 232-36	50.7 -52 19	15.0	m	0.25	180
12*	L 448-10	50.8 -36 36	14.2	m	0.21	188
13	L 448-9	50.8 -36 37	14.0	m	0.21	188
14	L 448-3	50.8 -36 33	15.0	k	0.23	354
15	L 592-58	51.2 -29 03	14.7	k-m	0.20	342
16	L 736-30	51.5 -17 50	12.5	m	0.78	145
17	-20 958	51.8 -20 38	11.7	k	0.28	355
18	L 93-47	51.8 -68 07	12.2	m	0.2	42
19	-33 1992	52.0 -33 43	12.0		0.25	122
20	-35 1989	52.3 -35 29	8.2	G5	0.20	35
21	-31 2095	52.8 -31 31	8.3	G5	0.29	182
22	-42 1677	53.1 -42 40	10.6	G5	0.25	29
23	L 179-13	53.3 -56 20	14.1	k	0.20	114
24	-28 1839	53.7 -28 38	9.1	K5	0.31	143
25	L 448-1	53.8 -35 08	14.7	m	0.28	161
26	-72 231	53.9 -72 29	6.5	F5	0.28	348
27	-31 2107	54.0 -30 56	11.0	K5	0.20	149
28	-51 1309	55.0 -51 07	8.5	G5	0.24	129
29	-78 183	55.0 -78 21	9.5	g-k	0.21	2
30	L 131-6	55.3 -61 14	13.5	m	1.10	123
31	-38 1809	55.6 -37 58	9.4	G0	0.24	172
32	L 592-57	55.8 -28 57	14.8	k	0.26	38
33	-71 245	56.2 -71 24	12.2	f	0.21	27
34*	-16 1013	56.8 -16 27	5.8	F2	0.21	317
35	L 592-40	57.0 -27 49	15.2	k	0.32	66
36	L 304-8	57.1 -45 16	13.7	k	0.21	52
37	L 520-9	57.2 -32 41	13.5	m	0.20	208
38	L 304-17	57.3 -11 03	12.0		0.37	94
39	-82 98	57.8 -82 34	8.7	K0	0.26	24
40	-50 1387	58.1 -50 21	11.2	k	0.27	180
41	L 592-23	58.2 -26 37	13.0	k	0.21	118
42	-5 1123	58.3 -5 49	7.2	K0	1.22	153
43	-31 2137	58.3 -31 46	9.6	G0	0.21	202
44	-22 974	58.8 -22 40	9.4	G0	0.23	121
45	L 131-12	59.0 -61 59	13.4	m	0.25	267
46	L 233-15	59.7 -51 54	13.8	m	0.22	182
47	L 232-21	59.7 -52 26	13.4	g	0.22	146
48	L 304-43	00.0 -46 57	14.8	k	0.20	176
49*	L 736-43	00.1 -19 35	12.6	k	0.66	129
50	L 592-3	00.2 -25 15	13.0	m	0.21	194

4^h47^m9^s-5^h09^m7^s

LTT	Name	RA 1950 Dec	m	Sp	μ	θ
51*	-21 1051	00.4 -21 ⁰ 19'	9.7	K5	0.27	205 ⁰
52	L 31-10	00.4 -75 34	13.5	k	0.21	28
53*	L 736-49	01.1 -17 26	13.0	k-m	0.52	200
54	-62 186	01.1 -62 12	9.5	G0	0.25	37
55	-23 2363	01.2 -23 20	11.0	K7	0.33	64
56	L 93-11	01.2 -65 51	12.5	m	0.34	17
57	L 592-2	01.3 -25 15	13.2	m	0.32	115
58	-56 1071	01.3 -56 10	7.6	G0	0.62	354
59*	L 179-10	01.4 -56 11	12.4	m	0.22	354
60	L 179-32	01.4 -57 22	13.7	k	0.21	1
61	-10 1085	02.2 -10 13	11.3	G5	0.27	176
62	L 665-79	02.2 -24 23	12.6	g	0.30	358
63	L 304-22	02.3 -46 14	13.6	m	0.30	139
64	-42 1743	02.5 -42 26	11.0	K0	0.22	128
65	-11 1054	02.7 -11 45	8.3	G0	0.24	166
66	L 93-23	03.1 -66 27	12.0	g	0.20	13
67	L 593-11	03.6 -27 44	15.0	m	0.28	186
68	L 304-15	03.6 -45 43	13.2	m	0.26	26
69	L 179-27	03.9 -57 09	12.5	g	0.38	11
70	-55 1051	04.0 -55 25	9.6	G5	0.32	2
71	L 809-20	04.2 -13 20	13.0	m	0.20	140
72	L 93-18	04.3 -66 19	12.0	m	0.23	341
73	L 593-17	04.5 -29 31	14.6	m	0.61	43
74	-19 1102	05.0 -19 28	7.2	G0	0.27	352
75	L 665-68	05.3 -23 15	14.1	k	0.40	138
76	L 57-37	05.7 -71 50	14.7	m	0.43	4
77	L 377-69	05.9 -43 08	14.2		0.20	183
78	L 665-82	06.1 -24 41	15.1	m	0.22	147
79	L 737-9	06.3 -18 12	12.1	m	1.49	160
80	L 521-12	06.4 -33 34	14.4	m	0.32	184
81	L 377-14	06.5 -40 28	13.8		0.27	155
82	L 31-81	06.5 -78 10	13.0	g	0.32	36
83	L 665-17	06.6 -20 54	13.3	m	0.21	177
84	-41 1727A	06.9 -41 17	7.2	G0	0.30	341
85*	-41 1727B	06.9 -41 17	7.6		0.30	341
86*	-41 1727C	06.9 -41 17	11.5		0.30	341
87	L 232-29	07.1 -53 06	13.4	M2	1.16	27
88	-79 205	07.1 -79 34	9.8	k	0.20	21
89*	-7 989	07.6 -7 08	8.7	G0	0.25	189
90	-36 2068	07.6 -36 34	10.6	G5	0.21	47
91	L 593-15	08.7 -29 32	16.0	m	0.20	221
92	-29 2099	08.7 -29 40	11.8	g	0.20	179
93	-77 182	08.9 -77 37	8.0	G0	0.43	160
94	L 521-4	09.0 -31 30	14.8	m	0.21	206
95	-44 1905	09.2 -44 38	9.4	G5	0.21	20
96	L 57-64	09.3 -73 31	14.3	m	0.27	308
97	-12 1094	09.4 -12 18	11.3		0.22	143
98	L 809-27	09.4 -14 04	12.4		0.30	138
99	-9 1094	09.5 -9 09	9.3	K0	0.57	186
00	-45 1841	09.7 -45 00	10.0	K8	8.73	131

2201-2300

LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	L 449-50	09 ^m 8 -39 ⁰⁰	14.2	m	0.25	114 ⁰
02	L 593-18	09.9 -29 41	15.3	m	0.44	166
03	-10 1124	10.1 -10 36	12.0		0.23	142
04	-56 1124	10.5 -56 07	10.9	k	0.21	66
05	-38 1931	11.1 -38 00	10.0	G0	0.24	21
06	L 377-23	11.2 -41 04	14.1		0.24	6
07	L 521-14	11.6 -34 33	14.6	m	0.23	34
08	L 521-3	11.6 -31 22	15.1	m	0.36	82
09	-15 978	12.1 -15 53	8.5	G5	0.31	134
10	-41 1708	12.2 -40 57	11.4	K0	0.38	130
11	-59 1024	12.2 -59 42	9.7	G0	1.03	61
12	L 737-7	12.4 -17 56	16.0	m	0.35	171
13	L 233-34	12.4 -54 19	13.0	m	0.34	151
14	L 93-12	13.0 -65 58	13.8	k	0.20	270
15	L 521-11	13.1 -33 03	15.5	m	0.30	56
16	L 593-5	13.2 -26 04	15.4	m	0.20	121
17	L 57-11	13.3 -70 31	14.5	m	0.24	21
18	L 737-6	13.7 -17 42	13.5	m	0.25	158
19	L 521-2	13.8 -31 21	13.3	m	0.56	63
20	L 521-6	13.8 -31 57	12.6	m	0.34	45
21	L 449-48	14.2 -38 50	15.0	m	0.20	20
22	L 31-41	15.1 -76 57	14.0	m	0.24	286
23	L 593-6	15.2 -26 33	15.7	k-m	0.24	10
24	L 665-18	15.2 -20 51	14.8		0.20	183
25	L 593-4	15.3 -25 55	14.3	m	0.22	219
26	-35 2214	15.7 -34 57	5.9	K0	0.35	166
27	L 449-1	15.7 -35 26	11.2		0.27	236
28	L 593-3	16.0 -25 37	14.6	k	0.22	31
29	L 180-16	16.0 -59 30	14.4	m	0.28	143
30	L 233-25	16.3 -53 00	13.8	m	0.42	61
31	-14 1003	16.4 -14 04	10.0	K0	0.21	102
32	-18 1051	16.6 -18 11	6.4	G0	0.39	81
33	-3 1061A	16.7 -3 08	9.7	K2	0.74	80
34*	-3 1061B	16.7 -3 08	13.7	M2	0.74	80
35	L 57-44	16.8 -72 18	13.6	m	0.83	355
36	L 233-30	16.9 -53 43	13.1	k	0.52	154
37	-48 1741	17.0 -48 55	10.9	F5	0.54	147
38	L 521-10	17.6 -33 05	14.5		0.20	181
39	-80 180	17.6 -80 15	9.6	K0	0.23	180
40	-15 1016	17.7 -15 54	9.4	G5	0.23	45
41	L 665-58	17.9 -23 00	14.3	m	0.21	334
42	-50 1723	18.1 -50 40	5.9	F8	0.22	4
43	-19 1144	18.3 -19 27	9.3	F8	0.21	31
44	L 132-64	18.7 -64 07	14.6	m	0.32	183
45	L 665-14	19.2 -20 40	12.6	m	0.21	172
46	L 31-43	19.6 -77 09	14.8	m	0.38	264
47	L 31-84	19.8 -78 19	13.6	m	1.12	175
48	-60 1154	19.8 -59 56	11.7		0.20	23
49	-71 190	20.0 -76 57	9.5	G0	0.26	66
50	-24 3031	20.4 -24 25	12.2		0.20	163

5^m09.8-5^m30.0

LTT	Name	RA 1950 Dec	m	Sp	μ	θ
51	-32 2297	20 ^m 4 -32 ⁰⁰ 21'	11.5		0.22	210 ⁰
52	L 593-8	20.6 -26 58	14.8	k	0.30	136
53	-29 2209	20.6 -26 47	11.2		0.30	352
54	L 93-4	21.0 -65 27	12.3	k	0.25	62
55	L 378-11	21.2 -40 33	13.4		0.24	5
56	-42 1912	21.3 -42 22	9.2	G5	0.20	359
57	L 738-5	21.4 -18 24	14.2	m	0.27	165
58	-36 2213	21.7 -36 44	8.9	G5	0.23	0
59	L 522-30	22.0 -33 07	14.7		0.20	233
60	-46 1818	22.1 -46 30	11.2	K7	0.20	51
61	L 58-38	22.2 -70 50	14.2	m	0.20	216
62	-34 2238	23.2 -34 15	8.7	G5	0.22	3
63	-78 205	23.3 -77 58	9.7	f	0.32	342
64	L 522-35	24.2 -33 28	13.2	m	0.30	179
65	-32 2337	24.4 -32 33	9.6	K0	0.28	108
66	L 378-78	24.4 -44 06	12.9		0.21	164
67	L 378-15	25.0 -40 51	13.9		0.24	166
68	L 234-16	25.1 -52 44	14.3	m	0.22	168
69	-13 1158	25.2 -13 37	7.6	F5	0.23	173
70	L 522-43	25.2 -34 05	14.1	m	0.30	126
71	L 306-82	25.3 -48 54	14.6	m	0.25	164
72	L 522-11	25.4 -31 33	13.3	m	0.20	196
73	-53 1193	25.7 -53 13	10.7	k	0.20	167
74	-28 2186	25.8 -28 49	11.6		0.20	184
75	-3 1110	26.0 -3 32	9.7	K6	0.66	202
76	L 802-107	26.2 -8 45	15.8	m	0.28	175
77	-22 1122	26.3 -22 29	7.5	G0	0.20	312
78	-13 1161	26.5 -13 35	11.2	G5	0.21	143
79	L 738-6	26.5 -19 65	14.6	k-m	0.23	169
80	L 378-51	26.6 -42 41	13.8		0.23	154
81	L 378-36	26.8 -41 54	12.0		0.22	332
82	-29 2277	27.0 -29 55	12.3		0.45	126
83	L 954-8	27.3 -0 54	15.5	k	0.23	173
84	W 1450	27.4 -3 28	13.6	M5	0.56	214
85	L 882-21	27.4 -5 43	14.7	m	0.31	120
86	L 882-4	28.0 -5 03	13.0	k	0.42	135
87	L 882-128	28.1 -9 16	15.8	m	0.20	161
88	L 882-3	28.4 -5 00	12.8	k	0.20	154
89	-10 1204	28.6 -10 07	7.5	G0	0.36	152
90	L 666-25	28.8 -22 05	13.4	g	0.25	158
91	-37 2242	28.8 -37 15	8.7	G0	0.22	51
92	L 180-25	28.8 -55 32	12.6	k	0.33	20
93	-3 1123	28.9 -3 41	9.1	M1	2.24	160
94*	-71 282	29.1 -70 57	8.7	F8	0.24	359
95	L 234-26	29.3 -54 02	12.5	k-m	0.41	32
96	L 132-1	29.5 -59 47	12.0	k-m	0.33	28
97	-16 1165	29.7 -16 43	8.0	G5	0.24	163
98	1210	29.8 -6 10	10.8		0.29	144
99	21 2323	29.8 -27 46	11.8		0.21	68
00	-53 1213	30.0 -53 33	11.8	k	0.21	180

2301—2400

LTT	Name	RA 1950 Dec	m	Sp	μ	θ	LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	L 378-70	30 ^m 1 - 43 ^o 38'	14.5	m	0.34	351 ^o	51	-31 2652	39 ^m 0 - 31 ^o 22'	8.3	G0	0.36	189 ^o
02	L 882-89	30.6 - 8 13	13.1	n	0.26	121	52	-15 1126	39 6 - 15 39	8.7	G5	0.24	116
03	R 796	30.6 - 16 08	12.2		0.28	194	53	L 882-51	39.9 - 7 01	15.9	m	0.34	157
04	-34 2306	30.6 - 34 29	10.5		0.25	175	54	L 882-149	40.9 - 5 08	16.2	m	0.23	186
05	L 522-19	30.9 - 32 22	13.5	m	0.24	166	55	L 739-45	41.0 - 19 19	13.7	g	0.24	120
06	L 882-110	31.0 - 9 10	12.7	m	0.50	72	56	- 6 1295	41.1 - 6 15	11.5		0.29	160
07	L 522-13	31.1 - 31 40	13.9	k-m	0.24	180	57	L 594-12	41.1 - 26 42	14.0	k	0.22	140
08	L 738-7	31.4 - 19 27	14.6	m	0.22	149	58	-35 2476	41.1 - 35 07	10.0	G0	0.31	200
09	L 954-6	31.5 - 0 44	15.0	m	0.33	150	59	γ Men	41.1 - 80 31	6.3	G5	1.10	15
10	L 882-5	31.6 - 5 13	15.5	k	0.21	112	60	L 954-9	41.2 - 1 03	13.7	m	0.21	180
11	L 954-36	32.2 - 4 00	14.4	m	0.22	86	61	-47 1997	42.1 - 47 51	9.9	K0	0.23	16
12	L 666-14	32.2 - 21 24	13.8		0.20	35	62	L 94-13	42.1 - 66 03	15.3	k	0.21	36
13	-32 2422	32.4 - 21 32	10.0	K0	0.22	171	63*	γ Lep B	42.3 - 22 26	7.1	G5	0.47	219
14	W 1455	32.7 - 7 28	13.3	n	0.25	11	64	γ Lep A	42.4 - 22 28	4.2	F8	0.47	219
15*	L 882-65	32.7 - 7 28	14.3	m	0.25	11	65	-29 2447	42.7 - 29 56	9.7	G0	0.23	177
16	-23 2865	32.7 - 23 31	9.7	K3	0.56	142	66	L 666-61	42.8 - 21 42	13.9	k	0.32	353
17	L 306-59	32.8 - 48 50	15.2	m	0.25	158	67	-27 2472	43.2 - 27 01	9.4	F8	0.27	338
18	L 31-83	32.9 - 78 00	13.5	k	0.22	348	68*	γ Lep C	43.6 - 22 21	17.5	m	0.47	219
19	L 378-89	33.1 - 40 32	12.9		0.22	142	69	L 234-25	43.6 - 53 51	12.2	k	0.21	20
20	L 882-15	33.2 - 5 38	15.7	m	0.21	178	70	L 739-48	44.2 - 19 41	13.3	k	0.22	163
21	L 882-76	33.5 - 7 41	13.3	m	0.47	7	71	L 58-34	44.5 - 70 52	13.3	k	0.25	133
22	-81 173	33.5 - 81 48	11.1	k-m	0.47	183	72	L 450-1	44.6 - 34 49	13.2	k	0.25	104
23	L 13-52	33.5 - 83 39	13.1	m	0.40	54	73	-70 340	45.2 - 70 12	8.8	G0	1.30	345
24	-27 2373	33.7 - 27 39	9.0	G5	0.23	176	74	-76 237	45.6 - 76 48	10.2	G0	0.22	24
25	L 810-34	33.8 - 13 04	14.5	m	0.20	155	75	L 954-4b	45.8 - 1 05	12.8	m	0.24	142
26	γ Mer	33.9 - 70 23	6.1	K0	0.31	22	76	L 810-58	45.8 - 11 09	12.6	m	0.42	330
27	L 810-29	34.1 - 12 45	14.4	m	0.20	129	77	-56 1313	45.8 - 56 57	11.6		0.22	13
28	L 666-55	34.3 - 24 18	14.9		0.20	139	78	-36 2458	45.9 - 36 21	11.6	M3	0.69	98
29	L 738-3	34.6 - 16 50	14.7	k-m	0.30	105	79	-48 1982	46.0 - 48 32	11.3	K7	0.32	176
30	L 132-5	34.6 - 60 22	12.7	k	0.20	356	80	- 4 1244	46.1 - 4 06	6.7	G5	0.23	162
31	-33 2434	34.7 - 33 54	11.8	m	0.24	173	81	-54 1223	46.4 - 54 11	11.6	k	0.22	132
32*	L 522-41	34.7 - 33 54	13.8	m	0.24	173	82	L 307-12	47.4 - 45 57	13.5		0.27	325
33	-49 1809	34.7 - 49 29	11.3	G0	0.22	176	83	L 307-8	47.9 - 45 23	14.6	m	0.28	70
34	L 954-18	35.0 - 2 33	15.5	m	0.29	168	84	L 523-52	48.2 - 34 45	13.5	m	0.23	165
35	L 181-30	35.1 - 59 26	11.5	k	0.26	328	85	L 235-25	48.2 - 53 19	13.7	k	0.22	12
36	L 522-25	35.3 - 32 40	14.3		0.20	153	86	L 133-122	48.3 - 64 23	13.1	k	0.21	184
37*	L 132-46	35.4 - 62 50	10.6	K5	0.27	346	87	L 739-7	48.9 - 16 05	11.6		0.24	166
38	L 132-44	36.0 - 62 42	14.5	m	0.27	86	88	L 811-8	49.0 - 13 27	12.9	k	0.21	124
39	L 594-21	36.5 - 28 14	13.7	m	0.28	42	89	-43 2082	49.0 - 43 43	9.7	G5	0.21	10
40	-43 1954	36.5 - 43 00	8.2	G0	0.27	22	90	L 379-33	49.0 - 14 29	13.5		0.25	79
41	-38 2136	36.8 - 38 23	10.5	K2	0.28	169	91	δ Lep	49.2 - 20 53	4.9	K0	0.68	160
42	-46 1936A	36.8 - 46 08	8.3	G5	0.50	196	92	β Col	49.2 - 35 47	4.2	K0	0.40	7
43*	-47 1936B	36.8 - 46 08	11.0	K3	0.50	196	93	-30 2668	49.9 - 30 28	11.2		0.26	139
	L 666-34	37.4 - 22 53	12.8	g	0.28	184	94	-25 2734	50.1 - 25 57	7.5	G5	0.21	77
45	- 5 1355	37.5 - 5 04	10.7	G5	0.29	3	95	L 667-6	50.5 - 22 17	12.8	k	0.43	31
46	-13 1209	37.6 - 13 54	9.3	G0	0.23	174	96	- 6 1339	50.7 - 5 59	11.3		0.33	183
47	-19 1234	38.1 - 19 15	8.0	F5	0.25	222	97	-56 1340	50.7 - 56 04	11.4	g	0.24	10
48	L 378-6	38.4 - 40 12	13.6	m	0.39	336	98	-72 291	50.8 - 72 26	11.3	m	0.32	11
49	-30 2559	38.6 - 30 45	9.5	G0	0.21	36	99	L 883-30	51.2 - 8 56	11.6		0.22	169
50	L 882-45	38.8 - 6 53	13.9	m	0.24	160	00	-42 2195	51.2 - 42 47	9.3	G5	0.22	247

2401-3500

LTT	Name	RA 1950 Dec	m	Sp	μ	θ	LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	L 235-35	51.5 -55 07	13.3	m	0.68	25.0	51*	-45 2302	03.2 -45 05	6.2	F5	0.26	341
02	R 797	51.7 -14 24	11.3	g	0.43	165	52	L 181-1	03.4 -55 16	12.7	k	0.76	65
03	L 739-3	52.0 -15 05	13.4	m	0.26	180	53	L 133-93	03.4 -63 16	14.0	m	0.37	165
04	L 379-1	52.1 -42 41	13.8	k-m	0.42	177	54	-39 2363	03.5 -39 19	17.0		0.20	352
05	- 9 1261	52.2 -9 24	12.2	M0	0.45	18	55	-35 2685	03.6 -35 32	8.6	F2	0.21	356
06	L 181-8	52.2 -56 15	14.5	m	0.39	47	56	L 379-20	04.2 -43 00	13.6		0.25	178
07	L 523-46	52.3 -33 29	12.5	m	0.20	163	57	L 58-33	04.2 -70 43	15.4	k	0.24	6
08	-50 1977	53.0 -50 23	7.6	K0	0.57	8	58	L 595-18	04.4 -27 06	13.6	k-m	0.26	145
09	L 595-13	53.6 -26 51	12.6	m	0.37	93	59	-59 1224	05.4 -59 30	9.0	G5	0.74	194
10	-55 1302	53.6 -55 51	9.7	K0	0.21	349	60	L 596-11	05.7 -25 43	14.8	k	0.31	223
11	L 58-104	53.6 -72 50	14.0	k	0.21	4	61	L 32-49	05.9 -79 22	14.6	m	0.38	179
12	-52 1384	53.7 -52 39	5.4	A5	0.25	356	62	L 14-11	06.1 -81 20	13.4	k-m	0.27	35
13	-63 218	53.7 -63 06	5.6	K3	0.56	14	63	L 524-9	06.2 -32 16	14.6	m	0.69	91
14	L 667-10	53.9 -23 55	14.6	k-m	0.31	341	64	L 595-31	06.3 -28 59	12.5	m	0.27	0
15	L 595-22	54.4 -27 51	12.3		0.32	124	65	L 668-23	06.4 -21 57	13.2	m	0.23	160
16	-45 2131	54.5 -45 13	11.5	k	0.22	21	66	L 380-96	06.8 -44 34	15.0	k	0.48	153
17	-65 370	54.6 -65 09	10.6	k-m	0.22	341	67	R 414	07.0 - 8 57	13.2	M2	0.59	89
18	-46 2096	55.5 -46 57	11.8	m	0.46	7	68	-72 312	07.5 -72 30	9.8	K0	0.41	177
19	L 235-14	55.6 -51 55	13.7	m	0.20	51	69	L 740-3	07.6 -16 22	12.0		0.30	145
20	L 667-9	55.8 -23 40	12.3	g	0.24	196	70*	L 452-20	07.6 -36 40	14.2	m	0.33	154
21*	- 4 1310	55.9 - 4 39	7.3	G0	0.22	159	71	L 452-21	07.6 -38 41	13.8	m	0.33	154
22	L 523-18	55.9 -30 54	12.2		0.21	298	72	L 236-25	07.6 -53 01	14.1	m	0.28	325
23	L 307-9	56.4 -45 46	13.5	k	0.22	189	73	L 884-4	07.9 - 6 20	15.5	m	0.21	100
24	L 133-118	56.8 -64 23	12.9	k	0.40	46	74	-44 2463	08.2 -44 41	11.5		0.21	147
25	L 307-46	56.9 -48 50	14.2	m	0.21	14	75	-21 1377	08.5 -21 50	9.0	M0	0.72	188
26	-17 1319	57.1 -17 54	10.1	G0	0.20	16	76	L 59-49	08.8 -73 22	12.0	g	0.22	10
27	L 14-13	57.3 -81 17	13.5	m	0.24	21	77	-42 2375	08.9 -42 41	11.9		0.26	20
28	L 59-58	57.7 -73 46	12.3	m	0.26	341	78	L 812-6	09.1 -12 03	14.7	m	0.48	170
29	L 811-6	57.9 -12 32	14.1	m	0.23	207	79	-58 1351	09.2 -58 26	11.8	g-k	0.23	350
30	- 2534	58.2 -37 04	9.0	G0	0.27	47	80	L 380-78	09.4 -43 25	13.4	k	0.73	9
31*	-31 2902	58.5 -31 02	8.9	K3	0.57	314	81	-35 2745	09.7 -35 29	12.0		0.20	159
32	-37 2539	58.7 -37 02	8.7	G0	0.22	195	82	-41 2266	09.8 -41 34	10.7	K0	0.28	167
33	L 181-14	58.9 -57 09	13.0	k	0.20	86	83	L 596-14	10.0 -26 21	14.7	k	0.27	62
34	L 739-13	59.1 -16 48	13.7	g	0.21	176	84	-14 1361	10.1 -14 40	10.7		0.23	350
35	-34 2594	59.1 -34 14	11.2		0.28	150	85*	L 59-65	10.6 -74 47	11.7	k	0.29	345
36	L 307-5	59.2 -45 14	14.8	m	0.20	67	86	L 95-2	10.7 -65 11	12.2	k	0.78	166
37	L 811-5	59.4 -12 30	14.3	a	0.26	77	87	L 812-9	11.0 -12 23	13.0	f	0.26	140
38	L 307-15	59.6 -46 13	15.0	m	0.24	152	88	L 521-14	11.2 -33 27	14.0	m	0.25	36
39	-44 2395	00.7 -44 01	9.5	G0	0.25	344	89	L 308-38	11.2 -47 30	14.4	k	0.37	36
40	L 133-11	00.9 -60 47	14.7	m	0.35	135	90	α Men	11.7 -74 44	6.1	K0	0.25	151
41*	L 133-12	01.0 -60 47	15.5	m	0.35	135	91	L 812-27	11.9 -14 35	16.0	m	0.47	149
42	L 739-51	01.2 -19 31	13.0	k-m	0.36	137	92*	L 812-28	11.9 -14 35	16.0	m	0.47	149
43	L 451-17	01.3 -37 18	15.0	m	0.20	90	93	L 133-103	12.1 -63 37	13.6	k-m	0.29	34
44	L 181-27	01.5 -59 14	12.4	k	0.23	246	94	R 415	12.5 - 5 01	15.2	m	0.24	97
45	-81 190	01.5 -81 24	10.2	k	0.38	0	95	R 416	12.6 - 5 01	14.4	m	0.23	20
46*	L 133-68	02.3 -62 38	10.4	g	0.24	183	96	-19 1394	12.6 -19 42	9.4	G5	0.26	213
47	L 181-22	02.5 -58 32	14.6	g	0.25	149	97	L 812-2	12.8 -10 23	15.2	m	0.34	141
48	L 451-19	02.9 -37 44	13.3	m	0.26	187	98	-33 2824	12.8 -33 36	11.4	g	0.31	328
49	L 523-5	03.0 -34 34	14.1	m	0.38	9	99	-41 2129	12.9 -49 46	9.9	K0	0.26	150
50*	-45 2300	03.0 -45 02	6.6	F8	0.26	341	00	- 0 1234	13.0 - 0 30	6.0	F5	0.27	216

2501-2600

LTT	Name	RA 1950 Dec	m	Sp	μ	θ	LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	L 668-34	13.5 -22°35'	14.8	m	0.21	110°	51	L 525-33	23.7 -32°02'	14.0	m	0.20	289°
02	L 452-14	13.5 -37 49	13.9	m	0.23	180	52	-60 1432	23.9 -60 08	11.4	g	0.46	27
03	-44 2600	14.2 -44 46	10.2	G5	0.21	77	53	L 453-55	24.0 -38 59	14.0	m	0.30	37
04	L 380-87	14.4 -43 54	13.2		0.21	233	54	L 597-23	24.4 -26 36	14.4	m	0.20	185
05	-40 2356	14.9 -40 31	10.2	K2	0.22	32	55	L 812-30	24.5 -14 52	13.8	k	0.22	6
06*	-22 1364	15.0 -22 42	6.5	G0	0.30	154	56	L 14-28	24.7 -82 36	13.2	k-m	0.20	168
07	L 812-3	15.2 -11 10	14.4	k-m	0.22	155	57	L 134-16	24.8 -60 46	12.2	k	0.28	158
08	L 380-46	15.5 -41 58	14.0		0.23	147	58	-25 3237	25.2 -25 49	6.5	F8	0.29	220
09*	-59 1274	15.5 -59 12	8.5	F8	0.22	176	59*	L 597-13	25.2 -25 49	13.0	m	0.29	220
10	-59 1275	15.6 -59 11	7.0	G0	0.34	190	60	L 525-30	25.4 -31 56	15.0	m	0.22	179
11*	L 182-61	15.6 -59 11	13.7	a	0.34	190	61	L 525-40	25.8 -32 16	12.4		0.20	208
12	L 524-12	15.8 -33 11	14.6	m	0.38	100	62	-69 392	25.9 -69 40	6.1	G5	0.20	355
13	-13 1434	16.1 -13 51	11.0	m	0.33	17	63	L 381-54	26.6 -42 00	14.2		0.24	344
14	L 524-11	16.2 -32 58	15.4	m	0.23	183	64*	R 614	26.8 - 2 46	12.8	M7e	1.00	131
15	R 417	17.0 - 6 37	14.0	M5	0.63	189	65	-38 2675	27.0 -38 32	9.6	G5	0.22	180
16	L 380-89	17.5 -42 55	13.7		0.20	64	66	-47 2379	27.0 -47 45	11.1	k	0.21	115
17	L 380-94	17.5 -44 27	14.0		0.21	4	67	L 59-28	27.0 -72 27	15.0	g	0.25	38
18	-37 2733	17.6 -37 26	9.4	K0	0.25	259	68*	L 4-2	27.4 -85 10	10.6	k	0.21	18
19	L 524-1	17.8 -30 39	13.2	k-m	0.42	115	69	-45 2540	27.5 -45 20	11.8	k	0.39	145
20	L 380-32	17.8 -41 13	14.4		0.29	342	70*	L 59-9	27.6 -70 54	11.2	k	0.21	8
21	L 236-33	18.1 -54 05	14.4	k-m	0.35	195	71	-44 2691	28.0 -44 12	10.4		0.32	148
22	L 596-35	18.3 -28 03	12.8	k	0.22	82	72	-49 2277	28.1 -49 55	12.8		0.27	120
23	L 182-62	18.3 -59 38	14.2	k	0.28	26	73	-17 1515	28.5 -17 53	8.4	G5	0.27	218
24	-46 2333	18.8 -46 04	9.1	F5	0.23	171	74	L 381-132	28.5 -44 10	12.2		0.32	166
25	-48 2259	18.8 -48 43	6.8	G0	0.35	140	75	- 1 1265	29.0 - 1 32	10.5	K2	0.50	219
26	L 182-34	19.3 -57 17	12.6	g	0.27	116	76	-26 3087	29.2 -26 29	11.1		0.33	70
27	-22 1389	19.4 -22 11	9.4	K0	0.23	178	77	L 597-41	29.9 -27 42	12.4		0.22	24
28	-44 2600	19.4 -44 13	9.2	G5	0.25	85	78	L 597-31	30.1 -26 59	12.7	m	0.45	121
29	L 182-5	19.4 -55 30	12.0	k	0.24	1	79	- 6 1598	30.2 - 6 27	9.3	G0	0.28	90
30	L 134-92	19.6 -64 51	14.1	g	0.20	88	80	L 453-42	30.3 -37 22	15.5	g	0.22	133
31	-22 3005	19.8 -22 43	12.4	k	0.67	290	81	-43 2523	30.4 -43 30	11.4		0.26	263
32	L 308-57	19.8 -49 05	15.0	m	0.23	1	82	L 741-12	30.6 -15 37	14.2	k	0.20	262
33	-58 1419	19.9 -58 46	10.8	k	0.28	353	83	-26 3112	31.0 -26 44	11.4	k	0.36	183
34	L 182-70	20.1 -59 50	15.2	m	0.57	160	84	L 237-103	31.0 -54 41	13.1	k	0.24	341
35	L 812-11	20.3 -12 50	13.3	g	0.88	140	85	L 741-6	31.5 -15 18	13.8	m	0.22	103
36	L 669-67	20.8 -24 25	12.3		0.37	142	86	L 597-12	31.6 -25 45	15.0	k-m	0.26	202
37	L 668-31	21.3 -22 34	13.0	k	0.24	243	87	L 237-80	31.9 -53 27	14.4	k	0.30	78
38*	L 668-32	21.3 -22 34	14.2	m	0.24	243	88	-10 1583	32.0 -10 56	11.7	G5	0.27	344
39	L 182-4	21.4 -55 29	15.1	m	0.23	116	89	-68 410	32.2 -68 40	9.3	K0	0.48	180
40	L 596-47	21.7 -28 39	13.6	m	0.20	301	90	- 1 1285	32.4 - 1 57	10.4		0.24	199
41	L 668-50	22.0 -25 12	14.6	m	0.58	352	91	L 525-27	32.4 -31 50	14.4	m	0.40	202
42	L 134-80	22.2 -63 42	11.5	m	0.21	9	92	L 59-3	32.7 -69 56	14.0	m	0.69	17
43	-45 2481	22.5 -45 55	8.3	G0	0.34	65	93	L 134-37	32.9 -61 51	14.3	m	0.23	338
44*	L 308-15	22.5 -45 55	14.1	m	0.34	65	94	L 102-44	33.2 -58 36	13.2	m	0.87	332
45	- 0 1287	22.7 - 0 55	6.3	F8	0.32	135	95	-32 3175	33.3 -32	11.0	G5	0.21	111
46	L 134-7	22.7 -60 13	14.5	m	0.24	191	96	-17 1546	33.7 -17 50	9.6		0.26	169
47	-28 2981	22.8 -28 45	6.7	G0	0.20	234	97	-27 3124	34.1 -27 34	8.7	G5	0.26	173
48	-42 2503	22.9 -42 50	7.6	G4	0.77	353	98	L 741-27	34.3 -16 30	12.3		0.20	321
49	-32 3010	23.0 -32 07	9.8	G2	0.43	18	99	L 381-4	34.7 -39 57	12.6	m	0.20	291
50	L 597-30	23.4 -26 47	14.5	k	0.54	187	00	-34 2981	35.0 -34 43	11.7		0.22	119

2601-2700

LTT	Name	RA 1950 Dec	m	Sp	μ	θ	LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	-32 3202	35.2 -32 11	8.3	G5	0.33	99°	51	L 60-9	46.0 -70 14	15.2	m	0.35	4°
02*	L 32-8	35.3 -75 36	12.9	m	0.38	306	52	-82 136	46.0 -82 21	11.3	m	0.30	337
03	L 32-9	35.4 -75 36	12.4	m	0.38	306	53	L 183-43	46.3 -59 41	12.4	k	0.21	342
04	L 813-12	35.6 -12 52	13.7	k-m	0.35	169	54	L 886-1	46.5 -4 55	13.3	g-k	0.50	120
05	L 381-59	35.7 -42 03	14.7		0.34	168	55	L 135-34	47.6 -63 32	12.9	k	0.35	152
06	L 95-12	35.7 -69 21	12.2	k	0.38	340	56	α Pic	47.7 -61 53	3.5	A5	0.27	344
07	-49 2340	35.9 -50 00	10.9	K0	0.22	90	57	L 886-23	48.1 -9 34	13.2	m	0.51	202
08	-40 2586	36.0 -41 02	11.5		0.43	123	58	L 814-12	48.1 -12 12	14.5	k-m	0.22	189
09	-43 2572	36.0 -43 38	10.6	K0	0.22	313	59	-46 2703	48.5 -46 34	5.3	F2	0.37	358
10	L 95-21	36.0 -69 27	11.9	k	0.24	51	60	L 886-20	48.6 -9 06	14.8	k	0.58	202
11	-57 1496	36.2 -57 57	11.8	k-m	0.20	153	61	-50 2419	49.2 -50 59	10.8	m	0.21	6
12	-27 3158	36.8 -27 43	9.4		0.25	155	62	-5 1844A	49.9 -5 07	8.0	K4	0.54	270
13	-51 2016	37.5 -52 01	11.4	K0	0.20	12	63*	-5 1844B	49.9 -5 08	12.2	M2	0.54	270
14	L 597-56	37.8 -28 59	14.5	k	0.23	38	64	-73 331	50.0 -73 15	8.4	F5	0.21	307
15	L 741-22	37.9 -18 24	14.1	k	0.33	15	65	L 526-37	50.8 -32 30	13.1	g	0.24	256
16	L 453-31	38.0 -36 56	13.0	m	0.25	166	66	L 183-38	50.8 -59 03	12.4	g	0.20	222
17	-73 318	38.0 -73 51	11.2	m	0.23	30	67	-22 1576	50.9 -23 03	10.1	K0	0.22	74
18	-49 2361	38.1 -49 15	12.8	m	0.30	24	68	L 238-9	51.1 -50 53	13.1	m	0.22	240
19	-28 3265	38.4 -28 11	9.8	G0	0.22	75	69	L 742-24	51.3 -16 11	14.3	g	0.29	122
20	-70 396	38.5 -70 54	8.5	G5	0.35	333	70	-28 3554	51.6 -28 28	6.6	G3	0.52	148
21	-55 1514	38.8 -55 34	10.9	k	0.38	269	71	L 382-26	52.0 -41 44	14.0		0.27	21
22	-15 1479	39.8 -15 10	8.6	G0	0.25	230	72	L 742-84	52.1 -19 51	14.3	f	0.26	145
23	-35 3073	39.8 -35 30	12.5	k	0.24	97	73	L 238-28	52.1 -53 05	13.7	m	0.49	355
24	L 741-23	40.0 -15 41	14.8	m	0.26	223	74	L 814-8	52.3 -11 23	12.4	k	0.20	26
25	-48 2445	40.2 -48 11	10.9	F8	0.22	18	75	-60 1591	52.4 -60 43	12.0	k	0.21	356
26	L 453-30	40.5 -36 49	15.2	m	0.21	334	76	-50 2458	52.7 -50 33	7.1	K0	0.22	344
27	-30 3445	41.0 -30 05	10.3	G5	0.25	302	77	-30 3670	52.9 -31 05	10.8	F5	0.21	341
28	L 525-10	41.0 -30 48	12.6	m	0.22	263	78	L 886-8	53.0 -6 55	16.9	m	0.39	173
29	L 33-85	41.3 -78 18	15.5	m	0.28	348	79	-33 3337	53.0 -33 41	9.6	F5	0.26	232
30	-56 1617	41.6 -56 24	11.2	k	0.29	69	80	-24 4594	53.1 -24 28	11.5	G0	0.21	143
31	L 597-18	41.7 -26 22	14.1	m	0.49	226	81	L 454-10	53.7 -39 12	15.5	m	0.27	282
32	L 597-59	42.0 -29 21	13.5	k-m	0.25	331	82	L 59-54	53.8 -73 56	14.7	m	0.38	0
33	-48 2470	42.0 -48 37	11.3	G0	0.29	4	83	L 886-16	53.9 -8 32	15.8	k	0.27	166
34	-28 3361	42.5 -28 31	11.7		0.20	216	84	-55 1603	53.9 -55 12	9.1	G5	0.20	193
35	-42 2700	42.5 -42 40	9.1	G5	0.22	340	85	L 742-79	54.3 -19 13	15.0	m	0.25	158
36	-41 2558	42.6 -41 38	11.7		0.25	62	86	L 454-7	54.3 -38 21	13.3	m	0.23	350
37	L 526-55	42.8 -33 27	14.6	k-m	0.20	155	87	L 15-115	54.6 -83 56	16.0	m	0.20	334
38*	α CMa	42.9 -16 39	1.5	A0	1.32	204	88	-46 2774	54.7 -47 00	10.9	G5	0.28	312
39	-27 3248	42.9 -27 18	6.9	F8	0.32	357	89	L 814-19	54.8 -14 43	15.6	m	0.35	183
40	L 453-49	42.9 -38 29	15.4	m	0.23	97	90	-56 1692	55.0 -56 53	7.9	F8	0.50	358
41	L 237-73	43.4 -53 11	13.1		0.26	146	91	L 59-43	55.0 -73 06	14.0	k	0.24	355
42	-31 3640	43.5 -31 44	6.2	F8	0.39	214	92	L 454-9	55.1 -39 06	15.2	f	0.35	244
43	L 526-21	45.3 -31 47	12.9	g	0.28	132	93	L 886-3	55.4 -5 31	16.0	k-m	0.24	166
44	L 33-77	45.6 -78 28	15.3	m	0.20	93	94	L 382-56	55.6 -43 21	12.6		0.23	159
45	L 742-46	45.7 -17 28	14.6	k	0.31	171	95	L 886-21	55.9 -9 28	13.2	k	0.28	183
46	L 670-8	4 7 -23 09	12.6	k	0.20	162	96	L 183-37	55.9 -59 08	13.1	m	0.46	340
47	L 526 0	45.9 -30 49	13.1	m	0.31	204	97	-60 1611	56.0 -60 36	10.5	k	0.23	176
48	L 526-12	45.9 31 21	12.9	m	0.29	6	98	-0 1520	56.1 -0 24	10.1	G0	0.72	149
49	-40 2688	45.9 -40 27	12.0		0.27	189	99*	-44 3045	56.3 -44 14	12.4	M5	1.13	264
50	L 95-25	46.0 -66 20	11.5		0.20	114	00	L 59-34	56.3 -72 36	11.8	k	0.23	347

2201-2200

LTT	Name	RA 1950 Dec	m	Sp	μ	θ	LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	-36 3281	56.4 -36 12'	9.0	A0	0.20	190°	51*	L 135-38	07.0 -63 54'	11.4	k	0.32	353°
02	-32 1756	56.6 -52 34	7.2	F5	0.37	182	52	-21 1782	07.6 -22 03	10.9	K7	0.20	288
03	L 814-16	56.7 -13 44	12.4	k-m	0.32	89	53	-4 1840	07.7 -4 09	6.0	K0	0.22	359
04	L 814-1	57.0 -10 12	15.0	k-m	0.73	178	54	L 871-80	07.8 -24 29	13.3		0.20	182
05	L 814-4	57.4 -11 06	14.3	k	0.23	356	55	-14 1750	09.6 -14 21	11.0	m	0.50	304
06	-17 1716	57.4 -17 11	12.0		0.37	304	56	L 599-8	09.2 -25 14	15.4	k	0.36	324
07	L 886-15	57.7 -8 11	17.0	k-m	0.26	328	57	-25 4165	09.3 -25 50	9.8	G5	0.26	270
08	L 526-70	57.8 -34 26	13.7	m	0.24	78	58	-48 2765	09.4 -48 51	6.2	K3	0.20	352
09	L 836-13	58.4 -7 31	18.9	g	0.28	266	59	L 311-28	09.7 -49 34	13.0	k	0.38	164
10	L 586-14	58.4 -7 44	16.5	k-m	0.22	157	60	L 136-25	09.8 -61 28	15.1	k	0.20	354
11	L 454-4	58.6 -36 37	14.0	m	0.26	183	61	-45 2997	10.0 -46 07	10.9	k	0.21	95
12	-43 3725	58.0 -41 19	10.1	K0	0.20	10	62	-49 2676	10.2 -49 21	8.3	G6	0.79	359
13	-35 5913	59.2 -25 53	7.7	K0	0.21	80	63	-57 1681	10.4 -57 57	12.2	k	0.32	299
14	L 526-27	59.3 -32 08	15.0	m	0.23	251	64	L 815-19	11.2 -13 15	13.3	m	0.21	161
15	L 1235	59.4 -61 16	7.4	G5	0.30	325	65	L 815-20	11.3 -13 22	15.5	k-m	1.27	155
16	L 386-6	59.5 -6 23	18.1	DA	0.22	185	66	L 96-2	11.3 -67 01	12.3	m	0.68	175
17	-67 432	59.9 -67 51	5.1	K8	0.24	351	67	L 743-5	11.5 -15 22	12.0		0.20	198
18	L 742-58	60.0 -18 04	13.0	k	0.24	193	68	L 239-38	11.8 -52 16	13.6	k	0.93	344
19*	L 814-20	60.1 -14 38	13.2	k	0.29	162	69*	-44 3227	12.0 -44 34	var.	M5e	0.34	18
20	L 814-21	60.1 -14 38	11.7	k	0.29	162	70*	L 383-75	12.1 -42 16	15.5		0.25	1
21	-59 1472	60.2 -59 57	11.2	k	0.21	4	71	-67 508	12.1 -67 41	7.9	G0	0.25	148
22	-6 1902	60.3 -6 43	9.4	K2	0.36	214	72	L 383-74	12.2 -42 16	14.2		0.25	1
23	L 392-16	61.9 -41 04	14.2		0.25	354	73	-38 3257	12.3 -38 53	11.4		0.20	344
24	L 96-5	61.9 -52 52	13.3	m	0.23	25	74	-63 295	12.6 -63 16	11.8	K5	0.66	334
25	R 54	62.0 -19 23	12.3	M5	0.30	188	75	51 2776	12.8 -51 23	9.7	G5	0.27	334
26*	-43 2904	62.3 -43 29	4.9	K2	0.41	343	76	-12 1871	13.6 -12 58	8.2	F9	0.53	290
27	-43 2906A	62.4 -43 32	6.2	G0	0.41	343	77	-27 3839	13.9 -27 22	8.9	G5	0.22	106
28*	-43 2906B	62.4 -43 32	7.8	G0	0.41	343	78	-51 2369	13.9 -51 47	11.6	k	0.20	6
29	L 455-111	62.9 -58 30	13.4	k	1.21	101	79	-48 2614	14.1 -48 09	7.9	G0	0.23	316
30	L 135-5	63.6 -50 47	12.9	F-A	0.26	342	80	L 234-50	14.1 -52 54	14.3	m	0.23	351
31	-14 1709	63.1 -14 11	11.5	m	0.21	325	81	-40 3035	14.4 -40 17	10.4	G0	0.33	311
32	-0 1590	63.3 -0 56	8.1	F8	0.20	176	82	L 527-16	14.5 -31 27	14.6	m	0.22	171
33	L 33-6	63.9 -75 05	13.6	k	0.22	338	83	L 671 46	14.9 -22 38	13.3	k	0.31	161
34	L 382-80	64.1 -44 25	14.4	g	0.38	28	84	L 239-70	15.1 -54 42	13.5	m	0.21	338
35	R 424	64.2 -2 03	13.5		0.33	169	85	R 56	15.2 -13 54	12.7	k	0.27	216
36	-38 3070	64.3 -39 47	10.3	G0	0.23	168	86	L 815-14	15.4 -12 21	13.8	m	0.36	169
37	L 598-10	64.4 -26 57	13.2	m	0.26	95	87*	-46 3046	16.1 -46 54	7.8	K1	0.59	357
38	-47 2804	64.8 -47 31	11.7	k	0.71	140	88	L 96-16	16.1 -68 08	14.9	k	0.37	28
39	-16 1776	65.1 -15 31	10.7		0.20	163	89	L 184-93A	16.5 -59 46	15.0	m	0.33	125
40	L 455-79	65.1 -37 23	12.8	f	0.26	135	90*	L 184-93B	16.5 -59 46	15.8	m	0.33	125
41	L 103-34	65.1 -58 45	13.0	k	0.32	352	91	-24 5177	16.6 -24 34	10.2	G0	0.25	210
42	L 671-20	65.3 -21 23	13.2	k	0.29	133	92	L 455-103	16.7 -38 20	15.5	m	0.20	116
43	L 455-19	65.5 -35 37	11.9		0.26	145	93	-41 2967	16.9 41 24	9.6	F2	0.20	273
44	-57 1633	65.6 -57 25	11.2	f-g	0.68	352	94	-76 309	17.2 36 51	9.9	K0	0.23	117
45	-9 1855	66.0 -9 54	10.1	K0	0.23	270	95	-87 41	17.2 -87 55	11.0	K0	0.43	340
46	L 671-49	66.0 -22 44	13.3	g	0.47	338	96*	-16 1898	17.2 -16 10	5.5	F0	0.21	130
47	-71 385	66.2 -71 12	8.0	G0	0.27	359	97	-45 3088	17.5 -15 17	7.5	F5	0.27	296
48	-76 304	66.5 -76 20	11.1	k	0.23	6	98	-40 3074	17.8 -41 08	12.1		0.23	115
49	-51 2316	66.8 -51 53	9.5	k	0.24	332	99	-19 1827	18.1 -19 44	10.0		0.21	172
50	L 815-24	67.0 -13 53	13.6	k	0.20	185	00	L 599-65	18.6 -27 19	15.6	m	0.20	120

3301-2900

2801-2900							7 ^h 16 ^m 7 ^s -7 ^h 35 ^m 1 ^s						
LTT	Name	RA 1950 Dec	m	Sp	μ	θ	LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	-51 2438	16.7 ^m -51 ⁰ 22'	12.3	m	0.20	332 ⁰	51	L 456-42	26.6 ^m -36 ⁰ 22'	11.9		0.36	16 ⁰
02	L 743-3	18.9 -15 15	11.4	F4	0.56	144	52	L 316-99	26.8 -14 37	13.4	m	0.20	200
03	-40 3089	13.9 -40 49	13.3		0.43	120	53	-29 4446	26.8 -30 08	12.0		0.22	204
04	-12 1914	19.1 -12 34	10.9	K3	0.52	352	54	L 184-96	26.8 -59 53	14.8	k	0.22	180
05	L 239-30	19.2 -52 14	14.3	m	0.25	180	55	-70 352	26.8 -70 54	10.6	k	0.21	315
06*	L 239-29	19.2 -52 14	14.3	m	0.25	180	56	L 60-13	27.0 -70 44	13.9	m	0.42	310
07	L 136-49	19.2 -62 21	15.2	k	0.20	340	57*	-14 1925	27.1 -14 53	5.3	F6	0.32	216
08	L 671-4	19.3 -20 15	12.8	k-m	0.26	169	58*	L 816-110	27.1 -14 53	13.0		0.32	216
09	-15 1778	19.4 -15 22	10.6	K0	0.21	129	59*	L 60-5	27.3 -70 05	11.4	m	0.29	142
10	L 97-16	19.4 -68 17	14.0	m	0.22	13	60	L 97-8	27.4 -66 45	12.4	m	0.22	325
11	L 239-8	19.5 -50 34	13.1	k	0.20	198	61*	-43 3260A	27.6 -43 12	4.6	K5	0.20	336
12	L 184-92	19.5 -59 52	13.4	k	0.24	307	62*	-43 3260B	27.7 -43 12	10.6	K5	0.20	336
13	-1 1677	19.7 -1 46	10.0	K0	0.42	305	63	-79 290	27.8 -80 05	11.4	k	0.25	76
14	L 527-12	19.9 -30 59	14.0	m	0.30	160	64	-58 1764	27.9 -58 08	12.8		0.20	137
15	L 527-30	19.9 -32 32	13.0		0.20	182	65	-22 1903	28.2 -22 22	11.2	G0	0.21	140
16	L 136-37	20.4 -62 05	13.3	k-m	0.32	305	66	L 816-62	29.1 -12 53	15.0	m	0.20	279
17	L 136-60	20.5 -62 46	14.5	k	0.25	339	67	-44 3484	29.1 -44 18	12.5	k	0.50	344
18	L 455-39	20.6 -36 38	15.0	k-m	0.27	164	68	L 600-31	29.2 -27 30	12.2	k	0.29	155
19	L 184-5	20.6 -55 36	14.7	k	0.21	171	69	L 456-55	29.3 -37 05	12.5	k	0.28	173
20	L 815-15	20.8 -12 34	13.7	k-m	0.35	312	70	L 741-1	29.5 -15 37	14.4	k	0.22	232
21	L 455-64	21.2 -37 06	15.0	m	0.26	318	71	-57 1757	29.5 -57 21	13.0	k	0.20	46
22	L 671-1	21.3 -19 56	12.3	k-m	0.35	172	72	-34 3671	29.7 -31 37	9.5	G0	0.24	286
23	L 15-86	21.6 -82 56	13.6	m	0.67	351	73	-16 2006	30.4 -13 43	9.7	G5	0.22	51
24	L 33-91	21.9 -79 26	14.2	m	0.39	344	74	L 456-27	30.4 -36 00	14.1	k	0.30	206
25	L 96-10	22.0 -66 06	13.8	k	0.20	0	75	L 528-70	30.8 -34 21	14.0	k	0.27	275
26	L 455-129	22.2 -39 13	14.8	f	0.86	154	76	L 312-35	30.7 49 16	14.5	k	0.30	307
27	-19 1865	22.4 -19 28	11.4		0.33	181	77	-49 2901	31.0 49 46	9.3	G5	0.21	3
28	L 136-1	22.7 -60 01	13.9	m	0.46	12	78	L 60-52	31.0 -74 07	12.7	m	0.25	344
29	-13 2001	22.8 -13 39	6.1	F0	0.22	269	79	L 744-3	31.1 15 57	13.5	k-m	0.23	274
30	L 184-52	23.0 -57 54	13.4	g	0.20	318	80	-21 2002	31.1 -22 11	9.5	G0	0.25	160
31*	L 136-43	23.0 -62 11	12.0	k	0.23	3	81	L 136-96	31.2 -33 46	14.0	m	0.20	11
32	L 816-13	23.2 -10 37	13.3	m	0.29	231	82*	L 136-99	31.6 -55 43	14.2	m	0.20	11
33	L 97-9	23.2 -66 47	15.4	k	0.28	346	83	L 816-70	32.0 -13 07	14.0	k-m	0.13	262
34	-51 2481	23.4 -51 14	10.7	K0	0.45	24	84	L 384-24	32.1 -42 3.9	9.9	DA	0.66	5
35	L 672-27	23.8 -21 29	13.6	m	0.22	169	85	L 672-10	32.3 -20 3	3		0.20	142
36	L 383-82	24.0 -42 34	15.3		0.27	295	86	R 390	32.5 -10 16	11.5	G3	0.62	141
37	-73 365	24.0 -74 02	10.4	K0	0.23	25	87	L 61-44	32.8 -72 17	15.4	m	0.36	14
38	L 528-71	24.5 -33 52	13.0	m	0.36	320	88	-45 3283	32.9 -45 10	11.2	F5	0.53	328
39	L 816-59	24.9 -12 39	14.3	m	0.23	279	89	L 816-36	33.1 -11 39	12.0		0.25	162
40*	-34 3610	25.1 -34 12	8.0	F8	0.32	290	90	-31 4761	33.3 -31 23	9.6	K0	0.21	329
41	-34 3611	25.1 -34 13	7.6	F8	0.32	290	91	-52 2036	33.3 -52 52	8.2	G0	0.28	354
42	L 455-126	25.1 -39 04	15.0	m	0.22	343	92	L 456-100	33.4 -38 49	13.0	k	0.20	332
43	L 744-4	25.3 -16 10	12.4	k	0.31	226	93	-2 2137	33.5 -3 62	7.9	G5	0.30	290
44	L 744-10	26.0 -18 42	14.4	k-m	0.63	5	94	L 672-2	33.5 -13 55	13.0	m	0.21	125
45	L 456-7	26.0 -34 44	13.2	k	0.23	184	95	L 184-23	33.9 -56 37	13.2	k	0.22	1
46	-51 2507	26.2 -51 18	7.6	G5	0.32	270	96	-32 4195	34.0 -32 43	9.8	G5	0.22	135
47	-37 3596	26.4 -37 54	9.3	F5	0.31	148	97	L 97-18	34.0 -69 32	11.6	k	0.25	183
48	L 15-135	26.5 -65 00	14.9	m	0.32	358	98	-52 2043	34.2 -52 20	9.7	K0	0.29	335
49	L 528-31	26.6 -32 14	13.4	m	0.23	150	99	L 240-16	34.9 -51 49	13.2	m	0.61	42
50*	L 136-12	27.0 -60 51	13.4	k	0.2	342	00	L 312-22	35.1 -47 45	12.8	k	0.25	132

2901-3000

LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	-24 5685	35.4 -24 29	11.3	K2	0.20	180
02	L 15-127	35.9 -84 33	15.6	k-m	0.22	327
03	L 528-16	36.2 -31 05	14.0	m	0.28	332
04	L 816-87	36.3 -13 54	15.0	m	0.20	137
05	- 5 2196	36.4 - 5 21	8.3	G0	0.26	120
06	L 672-19	36.5 -21 06	13.7	m	0.70	136
07	L 600-22	36.7 -27 21	14.3	k	0.29	120
08	L 600-20	36.9 -27 05	14.0	m	0.22	176
09	- 1 1792	37.3 - 1 24	10.2	G0	0.27	150
10	L 240-24	37.3 -52 21	14.2	k	0.22	342
11	L 312-17	37.4 -47 21	13.8	k	0.22	184
12	- 3 2001	37.5 - 3 29	8.5	K2	0.30	165
13*	- 3 2002	37.6 - 2 29	10.3	K5	0.30	165
14	-50 2899	37.6 -50 58	8.7	F8	0.26	186
15	L 745-46A	38.1 -17 17	12.9	DF	1.26	117
16*	L 745-46B	38.1 -17 17	17.6	m	1.26	117
17	L 456-13	38.2 -35 21	12		0.20	158
18	-26 4750	38.8 -26 14	9.7	G0	0.46	132
19	L 185-106	38.8 -58 28	17.0	k	0.22	83
20	L 33-56	38.8 -76 57	12.2	f	0.31	354
21	L 745-49	39.0 -17 25	13.4	k	0.22	117
22	L 456-29	39.3 -36 11	15.0	k	0.22	156
23	L 745-69	39.9 -18 43	12.5	m	0.33	105
24	L 312-14	39.9 -46 49	14.6	m	0.31	336
25	L 528-22	40.4 -31 39	12.6	m	0.22	330
26	L 528-64	40.5 -33 30	15.0	m	0.27	284
27	L 672-31	40.7 -21 52	11.1		0.20	147
28	L 61-16	41.2 -71 00	13.3	k	0.22	336
29	-44 3675	41.4 -45 03	5.9	G4	0.57	187
30	L 456-4	41.5 -34 50	13.2	k-m	0.24	309
31	- 4 2069	41.8 - 4 35	8.5	G0	0.20	353
32	-40 3277	42.0 -40 49	6.3	K2	0.23	146
33	L 745-55	42.5 -17 29	13.8	k	0.21	122
34	L 745-66	43.0 -18 50	14.6	m	0.22	250
35	L 745-5	43.3 -14 55	12.6	f	0.25	178
36	-33 4113A	43.7 -34 04	5.8	F9	1.69	350
37*	-33 4113B	43.8 -35 49	18.3	m	1.69	350
38	L 745-42	43.9 -17 61	12.7	k	0.20	332
39	L 650-54	44.2 -29 29	12.1	f	0.20	341
40	-12 3510	44.4 -42 24	11.2	K2	0.22	150
41	-61 1719	44.5 -61 12	10.4	k	0.22	172
42	L 815-10	44.7 -14 17	13.8	k	0.27	187
43	L 391	44.8 -12 47	12.7	M1	0.51	169
44	L 365-41	44.9 -41 45	14.5		0.27	164
45*	L 889-17	45.0 - 3 52	12.7	m	0.30	127
46	L 385-11	45.0 -58 50	10.5	m	0.20	118
47	-53 151	45.2 -57 32	10.3	k	0.20	349
48	-31 1520	45.7 - 0 13	6.1	G5	0.28	354
49	-13 345	45.9 -33 17	11.1	m	0.25	327
50	L 451-44	46.0 -37 17	13.2	k	0.27	175

7^h35^m4—7^h55^m0

LTT	Name	RA 1950 Dec	m	Sp	μ	θ
51	L 529-7	45.2 -30 42	12.0		0.20	203
52	-53 2007	46.6 -54 08	8.7	G5	0.30	150
53	-24 6019	46.8 -24 51	8.5	G0	0.30	149
54	-29 4973	46.8 -30 58	8.1	G5	0.32	311
55	-18 2035	47.1 -19 12	11.7		0.21	163
56	L 185-130	47.9 -59 15	14.4	k	0.22	26
57	- 6 2325	48.0 - 6 43	9.3	G0	0.20	276
58	L 385-29	48.3 -41 26	14.4		0.21	264
59	-59 1724	48.5 -59 15	2.4	G5	0.38	126
60	L 817-10	48.6 -13 43	15.8	k	0.47	136
61	L 457-68	49.2 -38 02	13.0	k	0.23	167
62*	-13 2267	49.5 -13 46	5.3	G0	0.35	190
63	-41 3115	49.7 -50 10	11.0	K2	0.24	320
64	L 529-25	50.0 -32 38	14.9	m	0.21	333
65	-39 1765	50.0 -39 56	10.4	F5	0.30	189
66	L 313-33	50.1 -47 04	14.3	k	0.41	130
67	L 185-5	50.1 -55 10	13.2	k	0.27	3
68*	-34 4036	50.4 -34 35	5.4	F2	0.31	320
69	L 137-8	50.5 -60 16	15.1	m	0.34	286
70	L 889-10	51.1 - 6 35	13.5	k-m	0.43	162
71	L 457-97	51.2 -39 34	14.7	k-m	0.31	342
72	L 61-71	51.2 -74 04	15.5	k	0.22	181
73	L 745-67	51.4 -18 50	15.2	m	0.27	200
74	- 1 1883	52.0 - 1 16	8.3	G5	0.27	258
75	L 185-8	52.0 -55 16	15.0	k	0.30	108
76	-24 6144	52.1 -25 11	11.4	M0	0.33	304
77	L 241-38	52.1 -54 55	13.8	m	0.20	328
78*	L 241-39	52.1 -54 55	14.6	m	0.20	328
79	-37 4026	52.5 -37 21	11.2	g	0.24	161
80	L 817-13	52.8 -14 38	13.4	DA	0.32	294
81	L 97-12	52.8 -67 38	15.0	f-g	2.05	135
82	L 601-78	52.9 -29 12	14.9	k	0.59	147
83*	L 137-56	52.9 -62 50	10.4	k	0.30	354
84	L 529-42	53.0 -31 16	15.2	k	0.20	137
85	L 457-24	53.2 -36 50	14.3	k	0.24	148
86	-49 3174	53.4 -49 43	10.5	K0	0.28	342
87	L 817-12	53.5 -14 24	14.3	k-m	0.29	184
88	-41 3536	53.6 -41 42	8.7	G0	0.21	329
89	L 185-37	53.7 -56 24	13.5	k	0.23	316
90	-75 335	53.7 -75 16	9.8	G5	0.25	542
91	L 185-102	54.0 -58 31	16.0	m	0.20	218
92*	-68 509	54.0 -68 48	11.0		0.25	325
93	L 889-19	54.2 - 7 35	14.6	k	0.24	159
94	L 185-29	54.7 -56 24	15.4	m	0.21	348
95	R 431	54.8 -21 34	13.3	m	0.45	154
96	L 529-10	54.8 -30 57	14.2	m	0.25	272
97	L 817-2	54.9 -10 39	13.9	k	0.31	151
98	-14 2293	54.9 -14 28	8.4	G0	0.32	306
99	L 529-25	54.9 -32 35	14.6	m	0.28	334
00	L 301-34	55.0 -21 12	14.8		0.20	248

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LTT	Name	RA 1950 Dec	m	Sp	μ	θ	LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	-29 5220	55.4 -30.00	12.5		0.20	194 ⁰	51	L 313-17	03.9 -46.19	12.9	k	0.21	305 ⁰
02	-34 4133	55.5 -34 47	10.8		0.24	354	52	L 185-45	04.5 -56 43	16.0	k-m	0.32	320
03	L 313-6	55.5 -45 30	13.6	m	0.66	342	53	L 457-64	04.8 -38 04	13.6	k	0.41	268
04	L 457-87	55.6 -39 01	14.7		0.20	319	54	-29 5555	05.0 -29 15	7.5	G2	0.51	136
05	L 745-26	55.7 -16 25	13.8	k-m	0.36	262	55	L 818-64	05.2 -12 49	13.2	k	0.33	208
06	L 529-22	55.8 -32 05	13.8	k-m	0.20	149	56	L 530-38	05.4 -31 25	13.6	m	0.21	165
07	-25 5342	55.9 -25 29	9.2	K4	0.46	126	57	-48 3495	05.9 -48 15	8.3	K0	0.24	324
08	-33 4354	55.9 -33 50	9.9	K5	0.32	18	58	-33 4587	06.3 -33 43	11.5		0.25	285
09	L 673-14	56.0 -21 47	14.3	g	0.26	39	59	L 97-2	06.4 -66 09	13.6	a	0.47	128
10	-14 2308	56.1 -14 53	10.2	K8	0.25	173	60	L 34-21	06.5 -76 25	13.5	m	0.45	192
11	-63 365	56.1 -63 57	10.8	m	0.21	19	61	L 602-91	06.6 -29 06	13.7	g	0.32	155
12	-35 4061	56.2 -35 46	11.7	a-f	0.31	145	62	L 530-124	07.3 -34 11	13.5	k	0.24	303
13	-12 2252	56.5 -13 11	10.1	K0	0.26	237	63	L 386-31	07.3 -41 42	13.8		0.22	153
14	L 241-31	56.5 -54 10	13.0	k	0.23	95	64	-41 3810	07.4 -41 56	10.7	G	0.44	299
15	-69 490	56.5 -69 32	10.0	G5	0.24	331	65	L 98-81	07.5 -69 06	14.2	k	0.21	59
16	-34 4160	56.7 -34 50	8.7	G5	0.40	296	66	L 137-61	07.9 -62 56	12.6	k	0.24	110
17	L 98-90	56.7 -69 31	13.3	k	0.25	38	67	-60 2088	08.2 -61 09	5.1	F5	0.33	210
18	-36 4067	56.8 -36 53	7.7	G5	0.21	156	68	-13 2420	08.3 -13 39	6.1	F9	0.26	284
19	L 745-1	56.9 -14 51	12.5	k	0.21	166	69*	L 818-80	08.3 -13 40	13.5	m	0.26	284
20	-59 1773	56.9 -60 10	6.1	F8	0.53	77	70	L 386-14	06.7 -40 47	14.3		0.22	169
21*	-59 1774	56.9 -60 10	12.0	k	0.53	77	71	L 242-66	08.7 -52 50	13.3	m	0.81	319
22	L 817-7	57.2 -13 07	14.4	k	0.27	142	72	L 674-55	08.9 -24 07	13.8	m	0.32	149
23	L 745-21	57.4 -16 10	12.6	k:	0.24	209	73	L 186-49	08.9 -56 41	16.5	m	0.23	153
24	-41 3606	57.4 -41 27	9.1	G5	0.24	5	74	L 746-100	09.0 -18 38	15.0	k-m	0.34	164
25*	L 137-85	57.8 -63 48	12.4	f	0.42	335	75	-42 3961	09.2 -42 39	10.3	K6	0.35	176
26	-42 3764	58.0 -43 10	9.2	G5	0.27	329	76	-58 2007	10.1 -58 23	12.0	k	0.20	127
27	-39 3869	58.3 -39 53	11.6	K5	0.86	143	77	L 15-97	10.2 -83 06	14.5	m	0.60	305
28	-63 370	58.4 -63 30	9.8	g	0.34	334	78	L 98-61	10.4 -68 06	14.3	k	0.21	49
29	L 674-28	58.6 -22 16	14.7	m	0.33	90	79	-14 2422	10.5 -14 48	10.2	G5	0.21	165
30	L 601-57	59.5 -28 08	13.4	k	0.31	155	80	L 674-15	10.5 -21 23	13.8	m	0.73	175
31	-12 2288	59.7 -12 39	9.0	G5	0.23	205	81	R 395	10.6 -4 23	12.8	m	0.32	292
32	L 185-57	59.8 -57 21	16.2	m	0.50	139	82*	-13 2439	10.7 -13 45	11.3	K7	0.55	206
33	L 745-86	59.9 -17 02	13.1	m	0.38	295	83	L 818-3'	10.8 -11 52	13.3	k-m	0.21	170
34	L 745-87	00.0 -18 19	13.8	k-m	0.26	136	84	-40 3961	11.2 -40 23	10.7	K0	0.27	126
35	L 817-6	00.2 -12 57	14.2	k	0.31	155	85	L 674-23	11.6 -21 57	12.7	g	0.20	235
36	L 601-24	00.6 -26 22	14.3	m	0.20	105	86*	L 674-22	11.6 -21 57	14.6	m	0.20	235
37*	L 601-23	00.6 -26 23	14.5	m	0.20	105	87*	-31 5719	11.6 -31 35	7.2	G0	0.37	293
38	-0 1891	01.0 -0 59	9.1	G5	0.23	198	88	L 530-63	11.6 -32 19	14.5	m	0.50	318
39	L 746-31	01.0 -16 19	13.0	k-m	0.23	270	89	L 242-75	12.1 -53 08	13.2	m	0.32	106
40	-24 6379	01.0 -24 28	9.8	G5	0.20	134	90	L 602-9	12.3 -25 33	13.8	k	0.28	198
41	-45 3697	01.0 -46 12	8.2	G0	0.26	331	91	L 602-19	13.5 -25 51	13.2	k	0.33	128
42	L 889-35	01.3 -8 48	13.6	k	0.28	136	92	L 746-61	14.1 -17 12	12.6	m	0.23	268
43	L 242-101	01.4 -53 56	14.8	k	0.43	2	93	L 138-35	14.6 -63 28	14.0	k	0.26	332
44	L 185-11	01.8 -55 19	14.7	k	0.25	300	94	L 746-38	14.7 -16 34	14.3	m	0.35	325
45	L 61-36	01.8 -71 49	15.1	k	0.25	106	95	L 386-35	14.8 -42 03	13.2		0.23	302
46	-65 599	02.1 -65 54	7.7	G5	0.21	227	96	L 34-16	14.9 -76 00	13.3	k n	0.64	329
47	L 313-12	02.6 -46 12	13.3	m	0.42	152	97	-35 4422	15.0 -35 15	11.0		0.26	138
48	L 601-12	02.8 -25 50	13.0	f	0.21	128	98	-3 2288	15.1 -3 49	8.2	F8	0.48	200
49	L 185-78	03.2 -57 53	15.8	k-m	0.31	49	99	-1 2005	15.3 -1 39	8.3	C5	0.24	197
50	L 98-5	03.3 -65 10	13.6	k	0.25	314	00	L 746-124	15.4 -20 05	13.5	k-m	0.28	113

3101-3200

LTT	Name	RA 1950 Dec	m	Sp	μ	θ	LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	L 530-128	15 ^m 5 - 34 ^o 17'	13.7	m	0.59	154 ^o	51	L 387-64	28 ^m 3 - 42 ^o 51'	13.4		0.22	321 ^o
02	- 3 2291	15.6 - 3 51	9.7	K0	0.22	260	52	-53 2307	28.3 - 54 07	10.2	g	0.43	297
03	L 746-13	15.9 - 15 36	13.2	k-m	0.21	120	53	L 891-1	28.4 - 5 00	13.0	m	0.25	214
04	-12 2449	16.0 - 12 27	6.7	G8	1.02	165	54	L 891-16	28.9 - 5 51	12.8	m	0.44	259
05	L 746-25	16.6 - 16 03	15.0	k	0.21	144	55*	L 891-15	29.1 - 5 51	13.9	m	0.44	259
06	L 530-75	16.8 - 32 51	14.3	m	0.28	158	56	L 819-45	29.0 - 14 21	15.0	k-m	0.23	218
07	L 458-18	17.2 - 36 29	13.0	k	0.21	165	57	L 186-121	29.2 - 58 38	14.5	k	0.22	46
08	L 314-37	17.2 - 48 22	13.7	k	0.26	177	58	L 963-30	29.1 - 2 22	14.6	m	0.33	196
09	L 674-47	17.4 - 23 40	15.1	m	0.22	313	59	L 819-37	29.6 - 13 29	13.0	g	0.20	267
10	L 34-7	17.4 - 75 18	12.7	g	0.29	331	60	L 603-15	30.0 - 27 48	14.5	g	0.26	143
11	-34 4633	17.8 - 34 55	11.9		0.20	157	61	L 747-10	30.1 - 18 40	14.5	k	0.29	202
12	L 98-59	18.1 - 68 08	13.7	m	0.36	162	62	L 891-30	30.4 - 9 53	15.2	m	0.28	137
13	L 98-45	19.0 - 67 40	13.2	m	0.26	149	63	- 9 2533	30.5 - 9 22	11.5		0.20	217
14*	L 98-46	19.0 - 67 41	14.3	m	0.26	149	64	-49 3617	30.5 - 50 01	11.7	m	0.30	317
15	-68 590	19.3 - 68 50	9.6	G5	0.25	16	65	L 747-36	30.7 - 17 06	14.9	m	0.34	187
16	-39 4247	19.7 - 39 33	7.8	G5	0.32	320	66	-39 4465	30.7 - 40 03	8.8	G5	0.29	303
17	R 396	20.4 - 8 59	12.6		0.26	303	67	L 531-39	30.8 - 31 42	16.0	k-m	0.31	302
18	L 186-120	20.7 - 58 32	16.2	a	0.20	298	68	-31 6229	30.9 - 31 20	7.1	G8	1.25	304
19*	L 186-119	20.8 - 58 32	16.8	m	0.20	298	69	-51 3073	31.2 - 51 21	11.2	k	0.25	335
20	L 186-67	21.6 - 57 18	15.2	k-m	0.60	321	70	-22 2317	31.6 - 23 11	8.5	G5	0.34	301
21*	L 186-66	21.6 - 57 18	16.8	m	0.60	321	71	L 963-15	31.9 - 0 56	14.8	m	0.47	149
22	- 0 1987	22.0 - 0 59	7.4	G0	0.23	157	72	L 891-10	31.9 - 5 31	14.8	m	0.31	147
23	- 3 2333	22.1 - 3 35	6.0	F0	0.21	264	73	L 891-52	32.3 - 8 27	15.3	m	0.36	195
24	L 315-5	23.0 - 45 04	14.0		0.20	114	74	-13 2600	32.5 - 14 17	10.6	G5	0.21	146
25	R 397	23.2 - 6 44	13.3	k	0.28	136	75	L 531-97	32.8 - 33 55	12.7	m	0.27	53
26	L 818-111	23.5 - 12 51	13.4	m	0.22	209	76	L 450-76	32.9 - 39 01	13.9	k	0.22	143
27	-15 2429	23.6 - 16 13	11.7		0.21	275	77	L 315-97	33.4 - 47 12	14.6	k	0.21	342
28	-29 6145	23.8 - 29 46	8.4	G5	0.39	154	78	-76 374	33.5 - 76 45	8.1	G0	0.25	314
29	L 242-13	23.8 - 50 48	12.9	f	0.21	332	79	L 819-1	33.6 - 10 17	13.3	k	0.22	255
30	L 530-36	24.2 - 31 21	13.2	m	0.38	225	80	L 747-1	33.6 - 15 17	12.8	k-m	0.32	312
31	+ 0 2299	24.4 - 0 12	11.5		0.21	270	81	L 675-15	33.8 - 21 05	15.0	m	0.32	332
32	L 458-35	24.4 - 37 30	14.2	m	0.28	134	82	L 98-22	33.8 - 66 17	12.7	k	0.29	300
33	-22 3518	24.5 - 22 43	10.9	G0	0.21	158	83	-29 6456	34.3 - 29 52	9.0	G5	0.22	291
34	L 818-113	24.6 - 12 36	12.4	g	0.35	132	84	L 531-49	34.3 - 32 00	15.0	m	0.45	320
35*	-22 3521	24.6 - 22 44	11.4	K5	0.21	158	85	L 186-42	34.4 - 56 34	13.6	k-m	0.35	17
36	L 186-24	24.6 - 56 08	15.0	k	0.20	334	86	L 747-12	34.5 - 16 09	13.4	g	0.20	155
37	L 34-10	24.8 - 75 40	11.6	k	0.24	342	87	-41 4300	34.6 - 41 22	13.0		0.25	294
38	L 747-65	25.6 - 18 31	13.8	k	0.21	257	88	L 186-190A	34.6 - 60 09	15.9	m	0.37	336
39	L 387-102	25.7 - 44 50	13.8	m	0.56	343	89*	L 186-190B	34.6 - 60 09	16.1	m	0.37	336
40	L 186-94	25.7 - 57 57	15.4	m	0.23	334	90	L 531-113	34.7 - 34 46	13.4	k-m	0.21	244
41	-14 2532	25.9 - 14 25	8.9	F8	0.20	206	91	-42 4435	34.9 - 42 45	11.3	K0	0.20	313
42	L 186-160	26.0 - 59 24	16.0	m	0.77	2	92	-49 3675	34.9 - 49 55	10.4	G5	0.20	191
43*	-15 2454	26.6 - 15 42	10.1	K0	0.22	127	93*	- 6 2664	35.4 - 6 38	7.2	G0	0.28	276
44	L 963-22	27.2 - 1 34	13.5	k-m	0.96	156	94	-39 4574	35.5 - 39 58	7.0	G0	0.32	275
45*	L 186-22	27.2 - 56 04	12.3	k	0.37	324	95	L 60-14	35.6 - 27 18	13.3	k	0.36	210
46	L 186-175	27.4 - 59 38	15.3	k	0.27	132	96	L 963-53	35.8 - 4 02	13.3	m	0.34	187
47	-80 290	27.4 - 80 45	6.6	K0	0.26	325	97	L 63-90	35.9 - 74 56	11.8	k	0.25	350
48	-31 6146	27.7 - 32 04	12.0		0.22	351	98	- 5 2601	36.3 - 5 15	9.4	G5	0.10	141
49	L 186-122	28.1 - 58 40	14.4	k	0.39	101	99	L 133-66	36.3 - 62 57	13.8	m	0.27	132
50	L 34-58	28.1 - 78 29	14.5	m	0.39	316	00	L 315-227	36.5 - 50 08	13.6		0.31	300

3201-3300

LTT	Name	RA 1950 Dec	m	Sp	μ	θ	LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	L 891-64	36.6 - 9.23	13.5	m	0.23	209.0	51	L 964-48	47.9 - 3.16	14.0	m	0.20	142.0
02	-22 2345	36.7 - 22 29	5.8	G5	0.49	341	52	- 4 2468	47.9 - 5 21	9.9	G5	0.56	199
03	L 603-2	37.2 - 25 14	12.6	g	0.24	160	53	-10 2650	47.9 - 11 10	10.8	K	0.22	10
04	L 186-64	37.4 - 57 13	15.5	m	0.29	306	54	L 187-7	48.3 - 56 19	15.7	g	0.22	127
05	L 186-211	37.4 - 60 17	15.3	k	0.22	206	55	L 316-14	48.7 - 45 32	15.3	k	0.23	232
06	-36 4872	37.5 - 36 26	6.5	F0	0.20	281	56	- 5 2650	48.8 - 6 06	11.4	g	0.22	293
07	- 5 2603	37.6 - 6 17	11.8	M0	0.20	137	57	L 532-107	48.8 - 33 57	14.1	k-m	0.22	176
08	L 243-7	37.6 - 50 12	12.7	k	0.20	163	58	36 5094	48.9 - 36 39	9.1	G5	0.22	282
09	- 3 2432	38.1 - 3 43	9.4	K0	0.26	291	59	L 748-21	49.1 - 16 41	13.4	k	0.22	225
10	L 387-62	38.1 - 42 54	14.4		0.22	152	60	L 676-52	49.1 - 23 35	14.6	m	0.26	164
11	- 1 2107	38.5 - 1 50	9.4	G5	0.21	254	61	L 964-71	49.2 - 4 40	13.8	k	0.23	138
12	-74 427	38.5 - 74 54	11.3	m	0.24	312	62	L 748-38	49.2 - 19 46	13.3	g	0.21	211
13*	L 63-9	38.6 - 74 55	15.5	m	0.24	31	63	-23 7825	49.2 - 23 27	12.4	g	0.22	165
14	-15 2546	38.6 - 16 10	9.7	F4	0.62	142	64	L 187-15	49.3 - 55 50	15.7	m	0.23	235
15	L 675-81	38.8 - 23 19	13.2	m	0.91	332	65	L 388-105	49.7 - 44 03	12.6	g	0.21	266
16	-32 5591	39.9 - 32 20	11.0		0.22	178	66	L 748-13	49.9 - 16 10	14.1	m	0.24	341
17	-45 4397	39.3 - 46 03	12.7	m	0.23	154	67	L 748-37	50.0 - 17 33	12.7	m	0.20	162
18	-32 5613	39.6 - 32 48	11.8	DA	1.69	321	68	L 604-131	50.2 - 29 45	13.2	k	0.31	279
19	L 98-67	39.8 - 68 21	13.8	k	0.25	182	69	-60 2370	50.4 - 63 11	7.7	G0	0.23	311
20	-71 491	40.2 - 71 42	9.1	G5	0.21	33	70	L 187-123	50.5 - 60 06	16.5	m	0.26	40
21	-42 4528	40.5 - 42 44	9.4	K0	0.29	245	71	L 676-49	50.6 - 23 34	12.3	k	0.25	354
22*	L 387-60	40.5 - 42 45	14.6	m	0.29	249	72	L 460-137	50.8 - 38 20	12.6		0.27	293
23	L 186-166	40.7 - 59 23	14.4	k	0.35	161	73	I 63-69	50.8 - 74 47	13.5	g	0.22	325
24	L 98-62	41.3 - 60 15	12.8	m	0.20	327	74	L 16-16	50.9 - 80 57	14.7	m	0.32	10
25	-38 4789	41.4 - 38 42	7.8	K0	0.45	319	75	L 676-65	51.0 - 24 20	14.2	m	0.26	348
26	-49 3760	41.6 - 49 57	12.1	k	0.23	334	76	L 63-55	51.4 - 72 47	14.1	k	0.21	330
27	-44 4740	42.0 - 44 58	9.1	K2	0.22	302	77	L 128-4	51.5 - 60 21	13.7		0.23	314
28	-37 5047	42.1 - 37 52	9.2	F0	0.21	278	78	L 820-19A	51.6 - 12 56	13.5	M0	0.62	144
29	L 98-70	42.1 - 68 41	12.6	m	0.20	97	79*	L 820-19C	51.6 - 12 56	13.0		0.62	144
30	L 387-54	42.3 - 42 40	14.4	k	0.20	144	80	L 460-31	51.6 - 36 37	13.3	k	0.21	314
31	L 819-18	43.0 - 12 00	13.6	m	0.22	128	81	L 187-21	51.6 - 56 18	15.1	k	0.25	337
32	-42 4577	43.0 - 42 27	8.1	G5	0.28	181	82	L 460-126	51.7 - 39 12	13.3	m	0.37	267
33	-44 4771	43.1 - 44 22	7.7	G0	0.22	305	83	- 4 2490	51.8 - 5 15	6.5	G0	0.42	274
34	L 531-36	43.9 - 33 19	14.0	k	0.28	154	84	L 532-111	51.9 - 34 03	13.5	m	0.23	122
35	L 388-59	44.0 - 41 57	15.0		0.21	292	85	L 532-12	52.0 - 30 46	14.4	m	0.25	264
36	-12 2669	44.3 - 13 09	10.8		0.37	247	86	-51 3317	52.1 - 51 31	11.1	k	0.35	180
37	-31 6527	44.7 - 31 45	11.0		0.21	268	87	L 532-47	52.2 - 31 50	13.3		0.20	345
38	L 748-51	44.8 - 17 57	14.5	m	0.20	175	88	-58 2310	52.3 - 58 50	12.0	k	0.24	185
39	L 62-24	44.8 - 72 31	12.7	k	0.30	346	89	-51 3323	52.5 - 51 23	9.8	G5	0.25	131
40	L 676-8	45.1 - 20 48	14.1	k-m	0.26	313	90	-73 7884	52.8 - 24 12	9.9	K5	0.38	295
41	L 315-66	45.7 - 46 41	14.4	k	0.37	195	91	-66 656	53.4 - 66 36	8.8	G5	0.28	285
42	-67 672	45.8 - 67 48	11.2	k	0.24	138	92	L 187-28	53.7 - 56 37	17.4	m	0.22	315
43	-41 4507	45.9 - 41 33	7.0	G0	0.25	181	93	L 964-63	53.8 - 4 13	14.0	m	0.25	174
44	L 604-159	46.4 - 29 21	13.0	k-m	0.23	106	94	L 676-34	53.8 - 22 46	14.8	k-m	0.26	228
45	-43 4661	46.5 - 44 03	12.9		0.21	164	95	-79 347	53.9 - 80 07	11.0	k	0.35	308
46*	L 388-106	46.8 - 44 01	14.6		0.21	164	96*	L 35-25	53.9 - 80 08	12.4	k	0.35	308
47	-31 6576	47.4 - 32 12	11.9	k-m	0.38	187	97	L 244-117	54.2 - 53 02	13.1	k	0.26	194
48*	L 532-59	47.5 - 32 11	14.2	m	0.38	187	98*	-36 5192	54.4 - 36 56	7.4	G0	0.20	267
49	L 532-63	47.5 - 32 21	12.9	m	0.30	231	99*	L 139-64	54.5 - 63 00	11.0	f	0.24	302
50	-41 4542	47.5 - 41 31	11.4	G0	0.20	298	00	L 460-106	54.7 - 38 38	14.0	k-m	0.23	102

3301-3400

LTT	Name	RA 1950 Dec	m	Sp	μ	θ	LTT	RA 1950 Dec	m	Sp	μ	θ	
01	L 35-2	55.7 ^m -75 ⁰ 18'	13.0	k-m	0.36	320 ⁰	51	L 749-50	02.6 ^m -19 ⁰ 50'	12.8	k	0.32	250 ⁰
02	-50 1917	54.9 -50 19	9	F8	0.22	335	52	L 317-16'	07.5 -49 39	15.3	m	0.25	312
03	-9 2534	55.0 -9 16	11.5		0.21	256	53	L 244-24	03.6 -50 50	14.6	k-m	0.34	342
04	L 748-81	55.0 -19 22	12.0	m	0.33	185	54	L 677-26	03.1 -22 54	12.8	m	0.22	260
05	L 63-18	55.2 -71 25	12.8	m	0.53	334	55	L 892-39	03.9 -8 41	12.2	g	0.21	126
06	L 139-24	55.2 -61 46	14.1	m	0.25	244	56*	L 99-2	04.1 -65 10	11.4	f	0.41	344
07	-18 2528	55.3 -18 56	10.7	G5	0.22	305	57	-8 2582	04.4 -8 36	11.3	M0	0.34	308
08	L 748-75	55.4 -19 05	13.5	k	0.23	160	58	L 139-19	04.8 -61 34	14.7	m	0.23	304
09	L 532-43	55.6 -31 41	15.1	m	0.20	114	59	-53 2439	05.0 -58 52	9.4	G5	0.25	289
10	-51 3382	55.8 -51 28	10.3	K0	0.27	302	60	L 244-11	05.2 -50 12	13.2	k	0.25	149
11	L 532-108	55.9 -33 57	12.0		0.21	159	61	-24 7738	05.5 -25 04	12.8	k	0.28	283
12	L 187-70	55.9 -57 59	15.4	m	0.25	313	62	-14 2757	06.1 -14 56	7.8	G1	0.57	249
13	-13 2728	56.0 -14 09	9.6	G5	0.23	182	63	L 388-83	06.2 -43 01	14.7		0.24	192
14	L 604-92	56.2 -27 57	14.9	k-m	0.22	126	64	-10 2754	06.4 -10 33	7.8	G0	0.40	251
15	L 460-49	56.2 -37 05	14.8	m	0.24	329	65*	-25 6965	06.4 -25 38	7	F8	0.34	267
16	L 892-30	56.3 -7 48	12.6		0.21	203	66	-37 5492	06.6 -38 06	11.1	G5	0.26	145
17	-15 2656	56.4 -15 56	6.4	F8	0.32	48	67	L 893-19	06.8 -7 11	13.6	k	0.27	152
18	L 964-40	56.5 -2 57	13.8	m	0.27	323	68	-34 5622	06.8 -34 39	11.3	k	0.37	133
19	-3 2525	56.6 -3 50	10.2	F4	0.79	138	69	-28 6966	06.9 -28 45	8.2	G0	0.20	279
20	-5 2678	56.6 -6 11	11.8	G	0.53	154	70	+0 2465	07.0 -0 11	9.4	G5	0.20	174
21	L 820-15	56.9 -12 21	12.8	m	0.27	165	71	L 460-73	07.0 -37 50	12.3	k	0.30	321
22	L 532-55	56.9 -32 10	14.8	m	0.20	137	72	L 461-137	07.1 -38 55	14.2	m	0.24	136
23	L 532-21	57.0 -31 02	15.0	k	1.08	140	73	L 460-139	07.3 -39 47	13.4	m	0.21	210
24	L 676-70	57.1 -24 41	14.1	k-m	0.33	204	74	L 140-421	07.4 -64 41	15.7	m	0.22	219
25	-34 5459	57.2 -35 08	10.6	G5	0.21	90	75	L 677-29	07.6 -23 07	14.3	m	0.21	24
26	L 964-75	57.3 -5 12	12.7		0.25	169	76	L 533-10	07.6 -30 20	13.8	m	0.20	282
27	L 460-48	57.4 -37 09	14.0	k-m	0.24	284	77*	L 389-94	07.7 -41 55	12.8		0.26	330
28	L 748-8	57.7 -15 51	12.7	k-m	0.26	170	78	-41 4851	07.7 -41 55	12.2		0.26	330
29	L 748-47	57.7 -17 55	15.2	m	0.20	224	79	L 749-9	07.8 -15 45	13.4	k	0.33	302
30	L 316-62	57.9 -47 16	14.4	m	0.83	323	80	L 965-22	08.2 -3 35	14.5	m	0.28	153
31	-58 2377	58.2 -58 54	5.5	F0	0.33	327	81	L 533-33	08.5 -31 14	15.3	m	0.22	86
32	L 748-3	58.3 -15 43	14.1	g	0.25	140	82	L 461-54	08.6 -36 40	14.7	k	0.29	296
33	L 604-95	58.7 -28 01	15.0		0.22	246	83	-44 5196	08.8 -44 53	12.6	k-m	0.41	142
34	-14 2728	59.0 -14 29	10.8		0.37	150	84	-49 4182	08.8 -49 34	11.6	G	0.25	300
35	-25 6797	59.0 -25 20	9.8	K0	0.29	157	85*	L 317-2	09.1 -45 06	11.2	K0	0.2	279
36	-37 5368	59.1 -37 35	9.4	G5	0.20	304	86	-44 5200	09.1 -45 06	10.3	K0	0.2	279
37	L 139-68	59.1 -63 05	12.4	k	0.26	34	87	L 677-5	09.2 -20	11.2		0.34	86
38*	L 139-59	59.2 -62 49	2.0	k	0.22	132	88	-44 5213	09.6 -44 18	11.4	K0	0.25	281
39	L 964-6	59.3 -0 55	4.1	k	0.27	303	89	-41 4886	09.8 -42 04	11.2		0.28	307
40	-37 5376	59.6 -37 52	8.9	G0	0.23	321	90	L 677-28	10.0 -23 13	13.0	k-m	0.32	175
41	-26 6661	59.7 -26 22	7.7	F8	0.37	319	91	L 893-17	10.1 -6 58	14.4	m	0.30	290
42	L 187-1	00.2 -55 03	14.0	k	0.21	336	92	L 893-5	10.3 -5 17	13.3	k-m	0.20	126
43	-31 6828	00.4 -32 06	9.2	F2	0.21	278	93	L 187-26	10.3 -56 36	12.6	k	0.21	235
44	L 532-122	00.4 -34 44	14.0	m	0.20	303	94	L 893-38	10.4 -10 08	15.0	m	0.23	264
45*	L 63-29	00.5 -71 48	11.3	k	0.21	83	95*	L 677-40	10.6 -24 51	14.1	m	0.29	298
46	L 748-100	00.6 -16 07	13.8	k-m	0.26	250	96	24 7844	10.8 -24 53	13.0	g	0.29	298
47	L 605-4	01.8 -24 52	14.3	k-m	0.25	284	97	L 401-157	10.8 -39 38	12.9	m	0.39	272
48	L 63-46	01.8 -72 30	14.0	k-m	0.32	313	98	L 389-235	10.8 -44 38	15.1	m	0.22	316
49	L 604-111	01.9 -28 17	14.8	m	0.28	121	99	I 745-41	10.9 -19 02	13.7	m	0.21	311
50	-52 2760	02.5 -52 33	11.4	k	0.35	5	00	L 965-21	11.2 -3 41	13.2	k	0.20	169

3401-3500

LTT	Name	RA 1950 Dec	m	Sp	μ	θ	LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	L 821-4	11.2 -10 20	13.2	m	0.30	135°	51	-31 7195	20.2 -31 57	9.7	K1	0.66	293°
02	L 533-19	11.2 -30 55	12.8	m	0.25	281	52	L 317-61	20.3 -47 09	14.8	k	0.22	301
03	L 63-27	11.2 -71 45	14.4	m	0.49	130	53	-59 2351	20.5 -60 05	11.3	M0	0.87	282
04	L 821-46	11.3 -13 44	13.4	m	0.25	312	54	L 99-35	20.7 -66 17	14.4	m	0.53	300
05	L 140-204	12.1 -62 40	14.7	k	0.26	290	55	L 965-35	20.8 - 4 56	12.6		0.25	276
06	L 533-2	12.9 -30 07	13.8	m	0.29	294	56	L 749-32	20.9 -18 15	14.8	m	0.22	265
07*	L 533-3	12.9 -30 07	14.0	m	0.29	294	57	L 533-123	21.4 -33 19	12.7	k	0.32	245
08	-29 7274	13.1 -29 54	10.8	K0	0.29	316	58	L 99-14	21.5 -67 17	12.4	g-k	0.20	315
09	L 140-121	13.1 -61 56	16.0	k	0.23	338	59	L 140-330	21.8 -63 40	15.9	m	0.28	311
10	L 605-67	13.3 -28 26	14.3	m	0.22	135	60	L 965-9	21.9 - 1 30	15.0	m	0.39	210
11	L 821-52	13.7 -13 53	14.0	m	0.20	122	61	L 893-34	21.9 - 9 36	13.3	m	0.42	230
12	L 749-34	14.0 -18 24	12.8	k-m	0.34	297	62	-15 2780	21.9 -15 48	10.0	F9	0.22	268
13	L 389-13	14.2 -40 19	12.2		0.20	134	63	L 389-18	22.0 -40 24	13.8		0.25	156
14	L 317-171	14.3 -50 10	14.4		0.25	277	64	L 821-65	22.2 -13 03	13.8	k-m	0.30	188
15	L 893-2	14.4 - 5 11	14.8	k	0.22	171	65	L 461-55	22.3 -36 51	14.6	m	0.84	154
16	L 677-37	14.5 -24 36	13.3	m	0.24	193	66	-79 364	22.3 -80 11	8.7	K0	0.21	319
17	L 605-7	14.6 -24 58	14.2	m	0.21	274	67	L 389-1	22.4 -39 52	12.6		0.25	142
18	L 245-106	15.0 -54 23	14.2	m	0.29	316	68	-12 2889	22.6 -12 45	10.7	K2	0.86	133
19	L 461-9	15.1 -35 23	15.2	m	0.35	313	69	L 894-66	22.9 - 5 46	13.8	k-m	0.21	147
20	-48 4571	15.1 -49 06	11.3	K0	0.24	301	70	R 436	22.9 - 7 07	13.8	K5	0.85	130
21	L 389-130	15.3 -42 26	14.1		0.26	264	71	- 9 2826	22.9 - 9 37	10.6	K0	0.23	135
22	L 317-48	15.4 -46 57	15.9	m	0.26	221	72	L 894-67	23.2 - 6 33	12.2	k	0.35	135
23	L 140-119	15.4 -61 53	14.0	m	0.91	314	73	-48 4673	23.2 -49 01	11.4	K2	0.20	106
24	L 188-9	15.5 -55 43	16.2	m	0.50	190	74	R 438	23.4 - 7 58	14.0	k	0.50	184
25	L 965-19	16.0 - 3 38	14.0	k	0.21	149	75	L 750-11	23.7 -15 53	12.5		0.21	255
26	L 99-5	16.1 -66 25	12.8	k	0.22	205	76	-77 381	24.1 -77 41	7.6	G0	0.45	323
27	L 821-3	16.3 -10 21	13.9	m	0.29	315	77	-75 427	24.2 -75 44	10.9	k	0.21	313
28	L 188-111	16.3 -59 35	14.6	k	0.25	296	78	L 246-32	24.8 -52 17	14.2		0.20	303
29	L 893-31	16.4 - 8 48	15.5	k-m	0.27	177	79	-21 2802	25.0 -22 07	5.9	K1	0.24	132
30	L 99-8	16.4 -66 59	13.8	f	0.31	333	80	L 140-250	25.0 -63 07	13.7	m	0.28	224
31	L 389-239	16.7 -44 51	15.1		0.22	331	81	L 534-7	25.1 -30 21	12.6		0.28	295
32*	L 389-238	16.7 -44 51	15.6		0.22	331	82	- 5 2802	25.3 - 5 51	5.9	G0	0.24	251
33	-57 2585	16.8 -57 35	10.9	k	0.48	347	83	-80 328	25.8 -80 21	11.0	f	1.25	9
34	-47 4831	17.3 -47 46	7.8	G5	0.28	310	84	L 750-48	26.2 -17 37	14.5	m	0.24	248
35	L 35-12	17.5 -77 37	14.8	m	1.04	138	85	R 439	26.4 - 7 08	13.2	M4	0.71	191
36	L 893-1	17.7 - 5 09	13.5	k	0.32	127	86	L 188-72	26.5 -58 16	17.2	k-m	0.30	267
37	L 677-2	18.1 -20 29	12.4		0.28	138	87	-46 5206	26.6 -47 05	11.8	G5	0.25	309
38	- 5 2778	18.3 - 5 33	11.6	K2	0.37	248	88	- 4 2639	27.1 - 5 09	11.9	M0	0.45	269
39	L 188-23	18.5 -56 37	13.8	k	0.20	300	89	L 894-52	27.6 - 9 12	13.2	k	0.24	251
40	L 188-107	18.5 -59 25	15.7	k	0.26	253	90	L 966-5	27.7 - 0 46	13.0	m	0.27	310
41	L 63-87	18.5 -74 37	13.6	m	0.26	290	91	-35 5732	27.9 -36 13	10.7	F0	0.28	126
42	L 677-31	18.9 -23 13	13.0	k-m	0.30	175	92	-75 432	27.9 -75 54	11.1	G5	0.32	276
43	-33 5985	18.9 -33 26	9.4	F5	0.28	353	93	-35 5736	28.0 -36 05	11.9		0.21	283
44	L 188-44	19.0 -57 19	15.4	g-k	0.29	341	94	-31 7352	28.3 -31 53	9.5	K0	0.33	347
45	L 461-53	19.1 -36 43	12.6	g	0.26	103	95	L 318-13	28.6 -45 56	12.9	k	0.38	302
46	L 140-391	19.1 -64 10	13.2	g	0.24	79	96	L 64-40	28.6 -71 20	16.2	a	0.43	313
47*	L 140-390	19.1 -64 19	14.2	k	0.24	79	97*	ψ Vel	28.7 -40 15	3.9	F5	0.20	290
48	L 749-33	19.3 -18 19	13.9	k-m	0.28	207	98	-47 4996	28.7 -47 23	9.6	G5	0.25	283
49	L 533-116	19.3 -33 18	15.0	k	0.27	269	99	-24 8173	28.8 -24 54	9.8	G5	0.36	258
50	R 435	19.9 - 5 47	13.1		0.2	153	00*	-12 2918	28.9 -13 16	11.8	M4	0.75	88

3501-3600

LTT	Name	RA 1950 Dec	m	Sp	μ	θ	LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	L 462-88	28.9 -38 ⁰ 03'	12.5		0.21	308 ⁰	51	L 966-38	38.9 - 4 ⁰ 55'	13.8	m	0.21	126 ⁰
02	L 822-36	29.0 -13 30	15.3	k	0.22	166	52	-23 8622	38.9 -23 41	10.4	G5	0.20	207
03	-46 5230	29.1 -47 09	9.6	K2	0.52	137	53	L 678-11	39.2 -20 21	14.4	m	0.39	268
04	-36 5739	29.3 -36 20	10.6		0.31	308	54	-19 2783	39.4 -19 39	11.8		0.20	155
05	-29 7538	29.5 -30 09	12.2		0.22	116	55	-37 5937	39.5 -38 16	8.6	G5	0.23	286
06	-35 5751	29.5 -35 29	7.1	K0	0.23	143	56*	L 140-191	39.6 -62 40	11.8	m	0.22	300
07	-27 6682	29.8 -26 00	8.9	G5	0.23	197	57	- 7 2867	39.7 - 7 32	9.7	G0	0.26	215
08	L 246-18	29.8 -51 39	14.6	k	0.27	313	58	-23 8646	40.0 -23 41	5.5	G0	0.48	302
09	L 750-28	29.9 -16 46	15.7	m	0.33	253	59*	L 35-13	40.1 -77 53	11.6	f-g	0.32	332
10	-10 2857	30.0 -10 58	8.6	K0	0.27	276	60	L 140-17	40.2 -60 18	13.9	k	0.20	296
11	L 390-44	30.1 -43 03	14.1		0.22	301	61	L 750-79	40.4 -19 00	13.4	m	0.51	245
12	L 534-56	30.2 -33 07	12.7		0.20	141	62	L 35-20	40.5 -79 29	12.7	f	0.33	310
13	L 246-8	30.3 -50 45	13.1	k	0.23	298	63	L 750-103	40.6 -20 08	12.8	m	0.20	129
14	L 822-9	31.0 -10 58	12.7	K2	0.20	224	64	L 966-6	40.8 - 0 59	14.0	k-m	0.21	199
15	L 100-29	31.0 -66 15	15.4	k	0.22	323	65	L 140-384	41.1 -64 16	14.7	f	0.39	204
16	L 822-5	31.2 -10 31	13.5	g	0.20	108	66	- 9 2311	41.4 - 9 46	9.5	G5	0.22	268
17	L 006-62	31.4 -27 39	13.8	k-m	0.33	294	67	L 140-289	41.4 -03 25	14.8	m	0.50	88
18	L 894-62	31.5 - 9 57	14.5	m	0.28	17	68	L 750-42	41.6 -17 35	14.7	m	1.43	280
19	- 2 2924	31.8 - 2 56	10.0	F8	0.20	101	69	-25 7445	41.6 -25 44	11.0	G5	0.25	293
20	-31 7407	31.8 -31 43	7.8	F5	0.20	312	70	L 140-239	41.7 -62 42	11.9	m	0.20	32
21	L 64-45	31.8 -71 33	17.1	m	0.29	332	71	L 750-50	42.0 -19 39	13.9	m	0.27	319
22	-39 5624	31.9 -39 21	10.6		0.22	293	72	L 100-115	42.0 -68 41	15.2	m	1.11	357
23	L 140-294	32.1 -63 25	14.9	k	0.20	276	73	L 606-06	42.2 -29 16	13.8	m	0.20	182
24	-32 6521	32.3 -32 21	9.9	G2	0.22	156	74	L 607-167	42.2 -30 10	15.1	k	0.22	240
25	L 35-1	32.4 -74 53	13.1	k	0.23	344	75	L 188-30	42.3 -56 56	14.4	m	0.23	320
26	-03 8520	32.5 -23 58	9.9	K0	0.23	118	76*	L 100-128	42.3 -69 07	11.3	f	0.32	133
27	L 606-103	32.6 -29 44	14.2	m	0.20	215	77	L 966-27	42.6 - 3 31	14.3	m	0.27	112
28	- 9 2870	32.8 -10 06	11.9	m	0.20	204	78	L 750-52	42.6 -18 00	14.3	k	1.56	263
29	L 64-57	32.8 -72 03	15.8	k	0.20	300	79	-45 5378	42.6 -45 32	11.8	M2	0.74	217
30	-14 2894	33.2 -14 35	11.1	G5	0.20	305	80	-35 5911	42.7 -36 19	12.0	k	0.31	243
31	L 462-86	33.7 -37 58	13.2	m	0.26	297	81	- 3 2764	43.2 - 4 27	12.2		0.27	150
32	L 534-63	33.8 -33 29	14.3	m	0.25	131	82	-61 2347	43.3 -62 01	12.4	m	0.28	288
33	L 966-17	33.9 - 2 36	14.5	k	0.80	212	83	L 607-89	43.6 -27 34	14.6	k-m	0.34	135
34	L 678-39	33.9 -21 25	12.7	k	1.10	172	84	L 462-119	43.6 -38 18	13.1	m	0.29	207
35	-35 5820	34.3 -36 05	8.4	G5	0.21	110	85	-20 3014	43.7 -21 08	10.6	G5	0.21	158
36	-71 570	34.5 -71 21	9.6	G5	0.23	180	86	L 188-63	43.9 -57 56	14.7	k	0.21	55
37	L 462-56A	35.0 -37 07	14.6	a	0.37	295	87	-13 2948	44.0 -14 18	10.1	G5	0.30	305
38*	L 462-56B	35.0 -37 07	15.0	a	0.37	295	88	L 607-60	44.3 -26 48	4.3	m	0.20	164
39	L 606-89	35.2 -28 59	14.2	m	0.20	164	89	L 64-18	44.3 -70 51	15.3	k	0.28	309
40*	-49 4546	35.7 -49 46	7.5	G0	0.22	353	90	L 390-62	44.9 -43 51	14.6	m	0.33	305
41	- 2 2944	35.9 - 2 42	9.1	G5	0.20	274	91	L 535-27	45.0 -31 14	13.5	g	0.21	200
42	L 822-20	35.9 -11 58	15.0	m	0.20	279	92	-49 4678	45.0 -50 10	11.4		0.21	288
43	L 822-19	36.3 -11 57	14.0	m	0.40	173	93	L 141-32	45.1 -61 02	12.9	k	0.20	315
44	-38 5750	36.6 -39 08	11.6	k	0.54	132	94	L 462-146	45.2 -39 40	12.2	m	0.20	248
45	L 894-29	37.1 - 7 47	13.5	k-m	0.21	218	95*	L 462-147	45.2 -39 40	13.2	m	0.20	248
46	L 506-44	37.9 -27 05	14.4	k	0.32	284	96	L 390-66	45.6 -44 18	13.4	g	0.30	140
47	-40 5404	37.9 -40 50	12.4	m	0.65	305	97*	L 823-2	45.8 - 9 58	13.4	k	0.31	155
48	-34 6065	38.1 -34 57	9.1	G0	0.20	277	98	- 9 2926	45.9 - 9 58	10.6	K0	0.25	149
49	-35 5865	38.5 -35 29	11.2		0.22	142	99*	L 141-170	46.0 -63 30	12.2	k	0.31	317
50	- 7 2861	38.6 - 8 14	11.3		0.29	162	00	L 823-8	46.3 -10 21	13.0	m	0.31	165

3601-3700

LTT	Name	RA 1950 Dec	m	Sp	μ	θ	LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	-55 2926	46.4 -55 04	9.6	G5	0.21	6°	51	-24 8603	54.4 -25 06	9.7	F8	0.20	136°
02	L 36-46	46.5 -76 39	14.4	k	0.21	20	52	-30 8053	54.6 -31 00	11.9		0.29	285
03	L 189-20	46.8 -56 31	14.7	m	0.33	333	53	L 751-57	54.7 -17 50	15.7	m	0.25	148
04	-24 8486	46.9 -24 59	10.5	K0	0.22	142	54	L 679-79	55.1 -24 29	13.8	k-m	0.22	312
05	-52 3377	47.0 -52 23	8.8	K0	0.37	312	55	L 463-15	55.6 -35 54	12.5	k-m	0.26	268
06	L 895-16	47.3 -7 25	15.1	g	0.22	188	56	-15 2945	56.0 -15 40	10.7		0.21	289
07	L 189-2	47.7 -55 05	11.2	k	0.30	127	57	L 463-7	56.0 -35 40	14.8	a-f	0.21	179
08	L 679-50	48.1 -22 19	14.6	k-m	0.25	152	58	L 247-84	56.0 -53 56	13.6	k	0.37	270
09	L 100-92	48.1 -68 02	15.5	m	0.20	306	59	-53 3257	56.0 -54 10	9.6	F8	0.38	303
10*	L 100-91	48.1 -68 02	16.3	m	0.20	306	60	L 391-18	56.3 -40 48	13.6		0.23	304
11	L 895-9	48.4 -6 30	14.7	k	0.29	138	61	-45 5627	56.6 -46 10	12.3	M5	0.69	135
12	L 895-34	48.4 -8 54	15.1	m	0.20	208	62	-52 3476	56.6 -52 51	10.6	k	0.21	151
13	L 823-56	48.4 -13 34	13.4	m	0.22	121	63	L 751-43	56.8 -17 01	14.5	k-m	0.24	177
14	-11 2741	48.7 -12 04	11.4	M2	1.79	143	64	L 535-63	57.0 -32 30	14.3	f	0.21	140
15	L 967-21	49.0 -4 24	12.4		0.34	118	65	L 751-19	57.4 -15 54	15.4	k-m	0.20	146
16	L 751-51	49.0 -17 30	13.5	k-m	0.41	72	66	-4 2779	57.9 -5 16	11.9		0.23	280
17	-42 5678	49.1 -43 15	9.5	K5	0.66	134	67	L 319-78	57.9 -47 48	13.4	g-k	0.28	290
18	-2 2993	49.2 -2 37	10.4	K0	0.27	230	68	-35 6067	58.0 -35 48	7.9	G0	0.21	277
19	R 441	49.2 -16 36	12.2	g	0.3	196	69	-8 2823	58.4 -9 17	11.1	K8	0.36	270
20	L 967-16	49.3 -3 35	13.3	g	0.30	272	70	L 247-82	58.4 -53 46	14.1	m	0.25	282
21	L 751-97	49.5 -19 55	12.0		0.23	105	71	-63 512	58.4 -63 39	10.4	g-k	0.22	290
22	L 535-65	49.8 -32 25	14.7	m	0.28	220	72	L 141-16	58.8 -60 39	14.4	k	0.35	276
23	L 607-24	50.3 -25 53	13.7	k	0.22	296	73	L 100-34	59.0 -66 19	16.4	m	0.22	317
24*	-26 7505	50.7 -27 06	6.7	F8	0.31	286	74*	L 100-33	59.0 -66 19	16.5	m	0.22	317
25	-2 3000	50.9 -3 26	11.9	k-m	0.46	189	75	L 535-3	59.1 -30 10	12.8	M4	1.27	302
26	-11 2752	50.9 -12 22	9.6	K0	0.26	270	76	-14 3003	59.2 -15 11	10.2	K2	0.24	281
27	L 751-79	51.0 -18 57	12.7	k	0.26	146	77	L 463-104	59.3 -38 35	12.2		0.27	143
28	-19 2854	51.0 -20 03	11.7		0.20	141	78	-9 2975	59.5 -10 10	10.3	K2	0.21	256
29	L 535-24	51.3 -31 14	13.8	m	0.23	169	79	L 823-57	59.6 -13 50	13.2	m	0.24	195
30	-31 7745	51.3 -31 31	11.5	k	0.20	230	80	-66 811	59.6 -67 13	11.4		0.2	119
31*	L 535-39	51.3 -31 31	14.9	m	0.20	230	81	L 463-68	00.1 -37 42	14.0	m	0.24	288
32	L 64-33	51.5 -71 18	15.0	m	0.38	86	82	L 463-50	00.2 -36 58	15.0	a	0.23	200
33	L 823-31	51.6 -12 01	13.7	m	0.32	159	83	L 100-90	00.4 -67 59	15.8	m	0.36	310
34	L 679-75	51.6 -23 54	12.7	k	0.20	170	84	L 463-89	00.5 -38 08	14.8	k-m	0.34	199
35	-81 336	51.8 -81 43	11.9	g	0.20	315	85	-28 7862	01.4 -28 48	9.1	G5	0.25	274
36	-25 7585	52.0 -25 42	6.1	K2	0.20	288	86	-6 3068	01.9 -6 58	8.2	G5	0.25	144
37	L 607-22	52.0 -25 55	12.5	m	0.24	165	87	L 536-132	01.9 -33 09	16.4	k	0.22	268
38	-12 3021	52.1 -12 43	7.4	F8	0.24	170	88	L 391-23	02.1 -41 19	13.0		0.29	138
39	-22 2756	52.2 -23 05	9.1	G0	0.20	284	89	-11 2787	02.2 -11 29	9.0	K0	0.22	259
40	-11 2757	52.3 -11 48	9.5	G5	0.20	221	90	-38 6148	02.4 -39 05	9.8	K0	0.20	296
41	-40 5610	53.0 -40 31	8.6	F5	0.30	294	91	L 536-140	02.5 -33 21	16.2	m	0.46	138
42	L 391-57	53.0 -42 33	15.2		0.23	247	92	L 535-13	02.6 -30 50	13.0	m	0.34	215
43	-58 2884	53.0 -58 30	10.4	K0	0.60	317	93	L 463-12	02.6 -35 48	14.2	m	0.21	278
44	L 141-199	53.1 -64 10	13.2	k	0.29	138	94	L 391-38	02.7 -41 56	13.6		0.22	132
45	L 607-68	53.2 -27 01	13.6	m	0.20	209	95	L 536-169	03.2 -34 02	17.0	k-m	0.26	252
46	-17 3007	53.4 -17 52	10.4	K2	0.32	285	96	-16 2961	03.3 -16 42	12.0	k	0.33	202
47	-20 3049	53.4 -20 30	9.4	G0	0.21	124	97	L 896-1	03.4 -4 49	12.8		0.28	269
48	L 535-51	53.5 -32 02	13.8	k	0.21	284	98	L 752-5	03.5 -16 00	12.4	k	0.31	295
49	L 823-44	54.0 -12 38	13.7	m	0.32	269	99	L 680-19	03.7 -20 40	14.7	m	0.29	268
50	-8 2802	54.3 -8 36	9.8	G5	0.24	298	00	L 319-147	04.3 -49 35	14.0	k	0.20	190

3701-3800

LTT	Name	RA 1950 Dec	m	Sp	μ	θ	LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	L 823-71	04.4 -12 ⁰ 46'	13.2	m	0.25	169 ⁰	51	-84 102	11 ^m 8 -84 ⁰ 51'	9.3	G5	0.65	304 ⁰
02	-12 3083	04.5 -12 38	10.1	G5	0.26	303	52	L 896-53	12.0 - 8 50	15.4	m	0.21	162
03	-29 8092	04.6 -29 43	9.0	G0	0.20	225	53	L 536-166	12.1 -33 58	16.7	m	0.20	213
04	-13 3035	05.0 -14 28	11.8	G5	0.27	114	54	L 680-130	12.4 -24 01	12.1	g	0.25	318
05	-34 6438	05.0 -34 38	10.0	K2	0.32	180	55	L 968-33	12.6 - 3 29	14.7	m	0.27	174
06	- 5 2991	05.1 - 6 13	8.2	G0	0.37	287	56	R 445	12.7 - 9 25	12.8	K3	0.56	251
07	L 608-33	05.3 -27 00	14.6	k-m	0.22	260	57	-34 6563	12.7 -34 41	8.8	F0	0.25	216
08*	-19 2926	06.0 -19 30	7.7	F9	0.35	200	58	L 320-124	12.9 -46 55	14.8	k	1.12	292
09	-57 3033	06.3 -58 15	10.7	k	0.22	302	59	L 680-155	13.0 -24 57	13.7	k-m	0.24	272
10	L 64-103	06.6 -73 22	15.9	m	0.27	2	60	L 17-47	13.1 -82 38	12.4	k	0.54	303
11	L 824-49	06.7 -13 39	15.0	m	0.20	212	61	-61 2554	13.2 -62 21	9.2	G5	0.31	308
12	-14 3039	06.7 -15 15	8.3	G5	0.22	208	62	-67 857	13.2 -67 55	11.5	k	0.45	318
13	-25 7792	06.9 -25 57	10.8		0.31	316	63	L 824-24	13.4 -11 33	13.0	m	0.28	254
14	-32 7101	07.3 -32 36	7.9	F8	0.22	279	64	L 752-18	13.4 -17 06	13.2	k	0.21	127
15	L 464-77	07.3 -39 32	15.5	k	0.36	313	65	L 526-26	13.4 -30 55	14.0	m	0.20	147
16*	-35 6194	07.4 -35 37	6.8	G0	0.44	270	66	-66 851	13.5 -67 03	9.0	G0	0.20	287
17	-31 8004	07.5 -32 22	10.0	G0	0.33	340	67	L 824-16	13.7 -10 57	14.5	m	0.26	257
18	-36 6180	07.7 -36 31	8.2	G0	0.49	320	68*	L 824-15	13.8 -10 58	15.2	m	0.26	257
19	-25 7802	07.8 -25 43	10.8		0.31	145	69	-27 7328	13.8 -28 22	7.7	F8	0.24	290
20	L 101-38	08.0 -67 25	14.3	k	0.21	314	70	L 824-28	14.4 -11 42	12.7	k	0.73	214
21	λ Hya	08.1 -12 07	4.8	K0	0.22	246	71	L 896-6	14.6 - 5 52	14.7	m	0.26	274
22	L 608-7	08.1 -23 16	12.4	k-m	0.28	300	72	L 536-6	15.0 -30 25	14.0	m	0.21	174
23	L 536-13	08.5 -30 33	14.5	m	0.35	280	73	L 896-11	15.1 - 6 24	15.4	m	0.33	150
24	-65 882	08.7 -66 22	9.9	k	0.27	294	74	-51 4628	15.2 -52 14	10.5	F5	0.43	87
25	L 536-59	08.9 -31 49	17.1	m	0.23	251	75	L 968-6	15.5 - 0 55	12.6		0.23	257
26	L 16-59	09.0 -82 35	14.1	m	0.44	311	76	L 190-15	15.6 -55 45	13.4	k	0.20	312
27	L 464-38	09.1 -37 02	12.1	k	0.22	272	77	-77 437	15.6 -77 24	11.0	g	0.24	305
28	-70 672	09.2 -71 11	12.7	k	0.38	320	78	L 896-42	16.0 - 8 17	13.5	k-m	0.37	271
29	L 17-42	09.4 -82 28	14.6	k	0.25	273	79	L 392-143	16.1 -44 25	14.0	r	0.31	295
30	L 968-22	09.5 - 2 25	12.6	m	0.80	143	80	L 824-22	16.2 -11 27	14.0	m	0.44	232
31	L 36-10	09.5 -75 30	16.4	k	0.25	317	81	L 101-57	16.2 -68 03	14.9	m	0.25	307
32	L 536-67	09.6 -32 01	16.6	m	0.26	123	82	L 536-24	16.3 -30 53	15.0	a	0.23	285
33	L 320-350	09.7 -49 15	14.6	k	0.22	354	83	L 896-35	16.4 - 7 51	12.8	m	0.26	303
34	- 3 2870	09.8 - 3 29	11.1	M2	0.28	214	84	L 464-65	16.4 -38 39	12.5	k	0.28	287
35	-17 3088	09.8 -18 23	11.8	m	0.52	270	85	L 968-31	16.8 - 3 16	12.8	m	0.24	144
36	+ 0 2627	09.9 - 0 23	11.5		0.31	137	86	L 190-7	16.8 -55 24	14.6	m	0.29	252
37	-16 2994	10.0 -16 46	10.5	G5	0.21	270	87	-55 3277	16.8 -55 52	6.5	F8	0.28	295
38	-18 2870	10.3 -18 54	6.7	F5	0.27	243	88	L 536-155	17.5 -33 47	17.2	a	0.33	296
39	L 896-46	10.7 - 8 33	13.5	m	0.21	140	89	L 320-62	17.5 -46 09	14.2	k	0.31	303
40*	L 896-47	10.7 - 8 33	15.3	m	0.21	140	90	L 392-39	17.8 -41 32	13.8	m	0.44	188
41	L 896-4	10.8 - 5 46	13.0	m	0.27	166	91*	L 392-38	17.9 -41 32	14.6	m	0.44	188
42	L 464-6	10.9 -35 30	14.6	m	0.53	293	92	-11 2858	18.0 -11 54	10.2	G5	0.27	279
43	-38 6282	10.9 -38 51	11.0		0.40	231	93	-10 3043	18.1 -10 33	10.4	G5	0.20	257
44*	-46 5923	10.9 -47 14	9.1	K0	0.24	270	94	L 824-55	18.1 -14 04	12.7	K2	0.26	270
45	-73 558	10.9 -74 13	11.0	k	0.24	301	95	L 536-179	18.1 -34 11	16.5		0.20	263
46	L 189-45	11.0 -57 35	13.9	g	0.37	353	96	L 392-45	18.2 -41 39	13.6	m	0.25	163
47	-32 7158	11.2 -32 47	6.9	G0	0.37	279	97	- 0 2326	18.3 - 1 12	10.6	K0	0.68	254
48	L 464-13	11.3 -35 44	14.8	k-m	0.27	278	98	L 896-12	18.3 - 6 26	13.7	k	0.25	124
49	L 680-68	11.4 -22 19	13.9	k-m	0.26	315	99	-14 3093	18.4 -15 14	7.4	F8	0.36	321
50	-46 5931	11.7 -46 49	12.0		0.20	276	00	L 536-2	18.5 -30 06	14.4	m	0.42	229

3801-3900

LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	L 680-98	18.6 -23 01	15.3		0.20	267°
02	L 752-53	18.8 -17 28	13.2	m	0.45	279
03	L 408-8	18.8 -29 08	13.9	m	0.27	306
04	-16 3030	18.9 -16 48	9.6	G5	0.47	287
05	-51 489	19.1 -52 13	11.5	m	0.21	342
06	L 824-54	19.5 -14 00	12.4	K5	0.41	287
07	L 190-10	19.6 -55 48	14.0	g	0.39	272
08	-43 6190	19.7 -44 15	10.9	K0	0.28	126
09	L 302-43	19.8 -41 39	14.0	m	0.28	226
10	L 680-151	20.1 -25 09	12.7	m	0.39	122
11	L 320-140	20.3 -47 11	14.4	g-k	0.25	268
12*	L 142-53	20.5 -62 47	10.3	k	0.31	141
13	L 190-266	20.6 -59 53	11.6	m	0.57	140
14*	L 190-265	20.6 -59 53	13.5	m	0.57	140
15	L 142-78	21.0 -63 21	13.4	g	0.27	302
16	L 536-118	21.3 -32 51	16.5	k-m	0.20	200
17	-29 8316	21.5 -29 25	8.0	G5	0.30	357
18	-9 3063	21.8 -10 08	11.1	K6	0.42	136
19	-23 9258	21.9 -24 21	7.5	G0	0.35	284
20	-4 2862	22.2 -5 15	11.2		0.27	237
21	L 101-44	22.2 -67 38	13.3	k	0.21	313
22	L 36-116	22.2 -79 23	15.0	k	0.24	294
23	L 142-86	22.5 -63 45	12.4	k	0.29	215
24	L 190-191	22.7 -58 33	16.1	m	0.26	298
25	-9 3070	22.8 -9 58	12.0	K0	0.72	278
26	-1 2386	22.9 -2 14	9.5	G5	0.22	168
27*	L 321-139	23.5 -49 03	15.0	m	0.20	284
28	L 321-140	23.5 -49 04	14.9	m	0.20	284
29	L 536-206	23.6 -34 35	15.0	k	0.22	89
30	L 320-360	23.6 -49 40	12.6	k-m	0.57	283
31	L 753-28	23.7 -17 43	12.7	k	0.58	292
32	L 536-117	24.1 -32 51	17.2	m	0.25	228
33*	L 142-46	24.1 -62 38	10.0	k	0.45	227
34	-5 3063	24.2 -6 14	10.8	K5	0.60	181
35	L 753-13	24.2 -18 35	13.2	m	0.23	198
36	R 891	24.3 -2 06	14.5	m	0.35	137
37	L 753-22	24.5 -17 32	12.2		0.30	218
38	-35 6431	24.6 -35 24	10.2	F8	0.20	270
39	L 824-2	24.7 -10 55	14.2	k	0.22	220
40	L 248-27	25.0 -52 13	13.6	k	0.35	348
41	-22 2923	25.1 -22 57	9.3	G5	0.34	294
42	L 190-26	25.4 -56 09	15.3	k	0.34	256
43	-20 3182	25.6 -21 27	9.5	G0	0.21	282
44	-5 3071	25.7 -6 20	9.0	K0	0.46	231
45	-26 7942	26.3 -27 07	9.5	K0	0.45	127
46	-37 6571	26.3 -38 07	12.0	k	0.25	306
47	-66 890	26.3 -67 07	9.8	G0	0.27	304
48*	-3 2931	26.6 -4 26	9.4	F5	0.20	282
49	-22 2926	26.7 -23 03	10.7	F8	0.26	310
50	-58 3300A	27.1 -58 32	9.8	K0	0.34	126

10^h18^m6-10^h36^m3

LTT	Name	RA 1950 Dec	m	Sp	μ	θ
51*	-58 3300B	27.1 -58 32	9.9	K0	0.34	126°
52	-7 3194	28.0 -20 58	11.5	K8	0.41	262
53	L 681-60	28.0 -24 49	13.7	g	0.26	180
54	-20 3196	28.5 -20 56	9.7	G0	0.42	188
55	L 465-14	28.6 -35 31	12.6	k-m	0.30	274
56	-20 3198	28.7 -21 22	11.8	m	0.43	144
57	L 249-17	28.8 -51 03	13.7	g-k	0.59	245
58	L 393-22	29.0 -41 12	14.6		0.26	216
59	-52 3807	29.0 -52 59	11.0	G0	0.23	126
60*	-53 3569	29.2 -53 28	5.5	F8	0.47	295
61	L 537-102	29.7 -34 01	13.0	m	0.43	150
62	L 36-61	29.7 -77 06	14.6	k	0.43	121
63	L 681-15	29.8 -21 06	13.6	m	0.21	168
64	L 435-10	30.0 -35 22	12.1	f	0.28	267
65	L 465-40	30.3 -36 28	13.2	m	0.30	268
66	L 249-3	31.0 -56 11	12.8	k	0.35	304
67	L 825-60	31.1 -14 13	12.0		0.20	129
68	L 249-55	31.1 -52 49	14.6	g-k	0.20	105
69	L 609-129	31.2 -28 44	3.1	m	0.20	127
70	L 825-14	31.3 -11 26	12.7	a	0.33	260
71	L 609-162	31.3 -29 49	14.8	k-m	0.22	185
72	-28 8270	31.6 -29 17	10.3	K0	0.40	295
73	L 393-35	31.9 -41 42	15.0		0.20	348
74	L 321-72	32.0 -47 09	14.9	k	0.21	231
75	-13 3161	32.4 -13 31	10.7	K0	0.21	132
76	-30 8546	32.5 -31 05	8.0	F2	0.24	155
77	L 897-47	32.6 -9 08	13.7	m	0.28	125
78	L 609-10	32.6 -25 23	12.7	k	0.23	159
79	L 609-166	32.6 -30 30	15.1	m	0.25	197
80	-35 6549	32.7 -36 16	11.7	k	0.25	268
81	L 609-158	32.9 -29 45	14.2		0.20	144
82	L 825-4	33.0 -10 06	12.3	k	0.31	138
83*	-3 2956	33.3 -4 20	10.8	K0	0.21	133
84	-11 2916	33.5 -11 39	8.9	K0	0.29	152
85	L 65-68	33.7 -74 07	12.5	m	0.29	316
86	-34 6837	33.8 -34 39	11.8		0.26	189
87	L 609-165	33.9 -30 01	14.6	m	0.20	256
88	-11 453	33.9 -77 53	11.8	k	0.25	287
89	-11 2918	34.0 -11 58	6.2	F6	0.72	159
90	L 825-17	34.2 -11 39	12.8	k	0.21	260
91	L 609-100	34.2 -28 11	12.8	m	0.22	266
92	L 825-48	34.9 -13 32	15.4	m	0.32	135
93	L 609-156	35.0 -29 36	13.6	m	0.20	179
94	L 321-15	35.3 -45 46	13.8	g	0.25	295
95	L 609-145	35.4 -29 16	14.2	k-m	0.27	123
96	L 609-73	35.5 -27 32	14.5	m	0.31	322
97*	L 681-45	35.7 -23 17	11.7	K5	0.20	220
98	L 609-99	35.7 -28 10	12.6	k	0.23	307
99	-12 3224	36.2 -13 30	10.1	K0	0.21	166
00	L 609-40	36.3 -26 35	13.0	k	0.22	260

3901-4000

LTT	Name	RA 1950 Dec	m	Sp	μ	θ	LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	L 537-23	36.3 ^m -31.0 ^{30'}	13.3	m	0.22	285 ⁰	51	L 682-13	43.1 ^m -20.0 ^{56'}	13.8	g	0.22	264 ⁰
02	L 681-8	36.5 -20 52	13.6	k	0.23	169	52	L 143-14	43.2 -60 48	14.3	k	0.22	115
03	L 681-57	36.6 -24 22	14.0	m	0.20	269	53	L 465-1	43.3 -35 06	13.9	m	0.96	293
04	L 825-66	37.0 -14 47	13.5	k-m	0.20	163	54	-15 3123	43.5 -16 28	8.9	G5	0.31	268
05	L 897-16	37.3 -6 39	12.8	m	0.68	261	55	-18 3019	43.5 -18 50	12.9	m	1.94	252
06	L 101-13	37.3 -66 09	14.6	k	0.23	302	56	L 898-33	43.6 -8 07	13.6	m	0.20	259
07	L 465-84	37.4 -37 40	12.2	k	0.25	127	57	L 143-22	43.8 -60 33	14.6	m	0.51	112
08	L 465-111	37.5 -38 16	15.0	m	0.42	148	58	L 897-54	43.9 -6 45	13.5	m	0.24	252
09*	-15 3101	37.6 -16 04	10.0	G5	0.2	101	59	-28 8426	43.9 -29 05	10.6	G5	0.23	185
10	-15 3103	37.8 -16 06	9.6	G5	0.2	101	60	-48 5906	44.0 -49 08	10.9	G5	0.39	289
11	L 969-14	38.0 -1 36	12.8	m	0.20	302	61	L 393-16	44.6 -41 00	14.5		0.22	292
12	L 753-40	38.0 -19 06	14.4	m	0.65	261	62	-34 6982	45.2 -34 26	11.7		0.26	277
13*	L 753-39	38.0 -19 06	15.2	m	0.65	261	63	L 682-68	45.3 -23 56	13.8	m	0.20	292
14	L 609-143	38.0 -29 14	12.7	m	0.28	258	64	L 465-121	45.7 -38 49	12.4	k	0.24	277
15	L 393-119	38.1 -44 57	14.9		0.22	270	65	-25 8249	45.8 -26 08	9.6	G0	0.20	245
16	-39 6571	38.3 -39 42	12.0	g	0.34	318	66	L 754-45	46.0 -19 58	11.6	g	0.24	253
17	-38 6655	38.4 -38 44	11.8		0.20	154	67*	L 754-46	46.0 -19 58	13.3	g	0.24	253
18	L 393-105	38.5 -44 31	15.1		0.27	330	68	-610-128	46.0 -29 52	14.6	m	0.57	276
19	-36 6589	38.9 -36 38	11.3	k	0.27	133	69	L 682-74	46.6 -24 08	12.2		0.24	319
20	L 465-130	38.9 -39 17	14.4	k	0.21	262	70	L 610-109	46.6 -29 03	14.1	m	0.21	256
21	L 537-1	39.0 -30 06	13.4	m	0.26	289	71	-30 8738	46.6 -30 48	9.1	F8	0.20	128
22	-26 8077	39.2 -26 49	9.6	G5	0.26	282	72	-6 3235	47.0 -6 30	10.3	K0	0.20	281
23	L 537-62	39.3 -32 42	14.8	m	0.36	307	73	ν Hya	47.2 -15 56	4.4	K1	0.22	33
24	L 753-20	39.5 -17 25	13.5	m	0.27	231	74	-17 3242	47.4 -17 44	11.5		0.24	225
25	-82 215	39.6 -82 51	10.6	G5	0.32	301	75	-12 3277	47.9 -13 10	10.9	K0	0.24	304
26	-13 3190	39.7 -13 31	7.2	G0	0.28	129	76	-14 3199	47.9 -14 50	9.4	G0	0.27	246
27	L 969-12	40.3 -1 26	13.0	k-m	0.21	306	77	-33 7296	48.3 -33 44	9.6	G5	0.29	272
28	-1 2431	40.3 -1 55	8.0	G5	0.22	188	78	L 754-35	48.7 -18 25	12.8	k	0.27	268
29	L 609-72	40.8 -27 31	14.7	k-m	0.28	144	79	-36 6742	48.9 -37 12	10.8	G5	0.20	248
30	-34 6931	40.9 -34 44	10.3	K0	0.23	160	80	-2 3238	49.2 -3 24	9.8	K0	0.21	294
31	-59 3246	40.9 -59 47	11.0	k	0.33	306	81	-21 3168	49.2 -21 42	8.5	G5	0.29	283
32	-28 8394	41.1 -28 48	9.2	K0	0.23	255	82	-15 3144	49.3 -16 08	9.3	K0	0.20	262
33	-50 5374	41.4 -51 00	11.9	k	0.21	126	83	L 610-4	49.5 -25 21	13.0	k-m	0.28	260
34	L 321-59	41.7 -46 54	13.4	m	0.38	292	84	L 682-10	49.7 -20 47	13.3	m	0.24	190
35	L 897-14	41.8 -6 25	14.4	g	0.22	174	85	L 538-18	49.7 -31 46	12.4	k	0.26	282
36	L 610-38	41.9 -26 22	15.1	m	0.28	266	86	L 191-102	50.0 -57 12	12.7	k	0.25	336
37	-49 5492	42.0 -49 35	8.4	F0	0.28	92	87	-1 2457	50.1 -1 48	10.7	K8	0.82	207
38	L 17-50	42.1 -82 44	15.7	m	0.39	91	88	L 898-38	50.1 -8 40	13.8	k	0.37	114
39	L 825-62	42.2 -14 23	14.0	m	0.27	22	89	-6 3252	50.3 -6 33	7.6	F8	0.28	224
40	L 465-49	42.2 -36 45	14.3	m	0.25	272	90	-10 3141	50.3 -11 10	8.4	G0	0.24	285
41	L 754-49	42.3 -18 38	13.4	k-m	0.25	295	91	-19 3122	50.6 -20 21	7.8	G5	0.32	210
42	-30 8687	42.3 -30 54	11.8		0.22	350	92	L 466-50	50.7 -39 49	12.1	g	0.36	273
43	L 101-80	42.6 -69 02	12.3	a	0.28	267	93	-13 3242	50.9 -14 06	12.0	K5	0.50	230
44	L 191-32	42.7 -55 40	13.9	k	0.21	301	94*	-19 3125	51.0 -19 52	5.6	F5	0.26	162
45*	L 191-157	42.7 -57 54	12.6	k	0.26	335	95	-15 3155	51.1 -15 34	9.6	K0	0.30	275
46	L 143-23	42.7 -60 8	15.3	m	1.65	348	96	-43 6619	51.1 -44 09	9.3	G0	0.24	285
47	L 609-136	42.8 -29 02	14.4	m	0.20	139	97	L 466-45	51.2 -39 06	13.6	k	0.22	178
48	L 537-4	42.9 -30 32	13.0	m	0.23	189	98	L 826-5	51.3 -10 28	13.2	m	0.28	266
49	L 143-26	42.9 -61 15	14.9	k	0.20	296	99	L 610-50	51.3 -27 09	13.3		0.20	240
50	-62 480	43.0 -62 31	9.4	g	0.20	334	00	-22 3031	51.7 -22 55	8.8	G0	0.24	144

4001-4100

LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	-30 8807	51.8 -30°53'	8.7	G0	0.34	200°
02	L 322-119	51.8 -47 46	14.0	k-m	0.27	210
03	L 66-44	51.8 -72 33	15.0	k-m	0.34	317
04	L 898-22	52.3 - 7 02	14.2	m	0.40	205
05	L 394-109	52.3 -44 01	14.7	m	0.45	292
06	- 0 2387	52.6 - 0 33	11.1	K8	0.23	272
07	L 970-21	52.7 - 3 18	14.5	m	0.26	178
08	L 250-27	52.9 -53 00	14.9	k-m	0.32	285
09	L 898-42	53.1 - 9 06	14.8	m	0.52	326
10	-25 8325	53.2 -26 05	9.0	G0	0.21	270
11	L 826-50	53.3 -14 54	12.7	k-m	0.39	223
12	-15 3162	53.3 -16 06	8.5	F5	0.26	298
13	L 250-52	53.3 -55 04	13.8	a	0.40	305
14	L 250-10	53.5 -51 51	13.6	m	0.60	281
15	-48 6046	54.0 -49 1'	11.8	k	0.21	108
16	L 754-4	54.2 -15 37	13.0	m	0.42	160
17	L 754-19	54.3 -17 00	11.9		0.22	290
18	32 7774	55.0 -33 13	10.1	K0	0.25	129
19	-32 7773	55.0 -33 14	10.7	F8	0.23	268
20	L 898-25	55.2 - 7 15	14.4	DA	0.80	275
21	L 322-104	55.2 -47 35	14.6	m	0.39	277
22	L 322-186	55.2 -49 03	15.0	m	0.20	156
23	L 754-3	55.5 -15 22	13.0	k	0.21	255
24	L 682-41	55.6 -22 51	14.2	m	0.50	225
25	L 394-95	55.7 -43 36	15.2	m	0.49	131
26	L 682-4	55.9 -20 19	14.2	k	0.23	130
27	- 5 3176	56.0 - 6 28	11.7	k-m	0.38	270
28	L 682-59	56.0 -23 33	14.1		0.20	195
29	L 143-30	56.0 -60 45	14.4	k	0.30	290
30	L 898-1	56.1 - 5 38	13.9	m	0.25	169
31	L 826-3	56.1 -10 30	12.3		0.20	252
32	L 102-26	56.2 -66 31	14.7	m	0.24	205
33	-42 6627	56.4 -42 24	13.0		0.25	293
34	-46 6608	56.5 -46 57	11.6	K0	0.21	239
35	-63 622	56.6 -64 14	10.5	k	0.20	336
36	L 17-26	56.7 -81 38	14.0	k	0.32	328
37	L 754-33	56.8 -18 12	14.5	m	0.58	241
38	L 191-108	57.1 -57 15	14.7	k	0.28	327
39	L 102-130	57.2 -68 42	16.8	m	0.40	296
40	α Crt	57.3 -18 02	5.2	K0	0.48	285
41	-55 3776	57.4 -56 21	9.0	K0	0.43	257
42	-34 7135	57.6 -34 50	11.7		0.25	158
43	L 754-27	57.9 -17 53	15.2	m	0.20	250
44	L 322-14	58.0 -45 44	13.8	m	0.20	107
45	-24 9457	58.1 -24 53	11.0	G5	0.24	107
46	L 394-34	58.1 -41 38	14.0	k	0.31	275
47	L 754-7	58.6 -15 42	12.4		0.22	157
48	-39 6845	58.6 -40 14	7.1	F8	0.24	273
49	-43 6702	58.7 -44 24	11.5		0.2	258
50	L 898-52	58.8 -10 03	12.4		0.25	214

LTT	Name	RA 1950 Dec	m	Sp	μ	θ
51	L 826-2	58.9 -10°18'	12.0		0.20	275°
52	L 610-36	58.9 -26 26	13.5	m	0.25	288
53	L 682-60	59.0 -23 36	13.4	m	0.43	302
54	-19 3161	59.1 -19 33	9.8	G7	0.28	160
55	-33 7435	59.4 -33 38	8.6	G0	0.22	300
56	-20 3324	59.6 21 14	10.7	G5	0.23	105
57	-15 3181	59.8 -15 40	9.6	G0	0.29	298
58	L 66-12	59.8 -70 51	16.0	m	0.21	278
59	-35 6917	00.1 -35 25	10.2	K0	0.20	198
60	L 322-49	00.4 -46 30	15.0	m	0.35	176
61	- 2 3272	00.5 - 3 06	10.3	G5	0.21	138
62*	L 970-16	00.5 - 3 06	14.3	m	0.21	138
63	- 8 3068	00.6 - 9 03	10.4	K5	0.20	249
64	L 826-16	00.8 -11 48	12.4		0.23	187
65	L 754-8	00.8 -16 04	12.6		0.31	266
66	L 898-49	01.0 - 9 34	15.0	m	0.20	147
67	-21 3221	01.1 -21 50	11.9		0.27	258
68	L 191-169	01.1 -58 09	15.2	k	0.23	123
69	L 970-25	01.5 - 4 50	13.8	k-m	0.27	259
70	-50 5641	01.5 -51 05	7.2	A5	0.22	271
71	L 683-104	01.8 -23 54	14.4	m	0.34	118
72	-45 6641	01.8 -46 12	12.2	k	0.22	270
73	-14 3255	01.9 -14 40	9.7	F8	0.20	327
74	-33 7473	02.0 -33 32	11.1		0.23	271
75	- 3 3040A	02.2 - 3 57	9.3	G5	0.22	239
76*	- 3 3040B	02.2 - 3 58	12.5		0.27	239
77	-73 626	02.5 -73 58	8.2	G0	0.23	278
78	-35 6955	02.6 -36 17	10.9	G8	0.23	262
79	L 66-47	02.9 -72 41	13.6	m	0.26	110
80*	L 66-46	02.9 -72 41	17.1	m	0.26	110
81	L 143-50	03.0 -62 10	13.2	k	0.22	308
82	-73 447	03.1 -78 36	10.2	K0	0.23	270
83	L 251-150	03.4 -52 32	15.1	k-m	0.47	289
84	-22 3078	03.6 -22 51	11.4	G5	0.20	266
85	-29 8835	03.9 -29 42	9.7	G0	0.25	289
86	-18 3103	04.0 -18 32	10.3	G0	0.20	176
87	-54 3963	04.0 -54 56	11.4	K0	0.2	283
88	L 898-23	04.2 - 7 10	14.4	m	0.23	243
89	-30 8958	04.3 -31 03	11.5		0.21	286
90	L 683-42	04.4 -21 45	14.9	m	0.46	128
91	-27 7867	04.5 -27 42	10.3	G5	0.30	276
92	-45 5210	04.6 -45 34	11.5	g	0.20	260
93	L 66-29	04.6 -71 45	13.6	k	0.22	282
94	-14 3263	04.9 -15 05	8.8	G0	0.30	297
95	-30 8970	05.0 -36 32	11.4	K4	0.50	137
96	-18 3106	05.1 -19 01	11.8	K5	0.25	258
97	L 683-63	05.4 -22 36	12.8	k-m	0.20	281
98	-29 8875	05.5 -29 54	7.1	G1	0.54	254
99	L 970-30	05.6 - 4 52	12.6	DA	0.43	180
00*	L 970-27	05.7 - 4 57	13.6	M5	0.43	180

4101-4200

LPT	Name	RA 1950 Dec	m	Sp	μ	θ	LPT	Name	RA 1950 Dec	m	Sp	μ	θ
01	-27 7221	05.7 -28.00	11.1	K7	0.48	263°	51	L 683-118	12.7 -24.33	13.2	k	0.20	129°
02	L 191-210	05.9 -59 06	14.4	m	0.20	122	52	-33 6992	12.5 -39 48	11.7		0.28	140
03	-42 6510	06.3 -45 59	13.5	F8	0.23	180	53	-17 3336	12.9 -17 50	11.2	K8	0.76	166
04	-41 6380	06.2 -41 55	11.2		0.22	305	54*	-17 3357	12.9 -17 50	11.6	K8	0.76	166
05	L 971-27	06.3 -4 20	12.5	k-m	0.32	259	55*	L 755-50	12.9 -17 50	15.0	M5	0.76	166
06	-25 8487	07.3 -25 43	10.1	G5	0.26	101	56	L 611-85	12.9 -28 70	13.2	k	0.22	141
07	L 251-239	07.0 -34 46	15.1	m	0.23	262	57	L 899-7	13.1 -5 53	13.5	k	0.43	202
08	-22 3485	07.2 -24 19	12.3	m	0.92	236	58	L 827-2	13.2 -9 51	13.3	m	0.32	312
09	-41 6367	07.2 -42 11	10.7	G5	0.39	133	59	-41 6438	13.2 -42 20	7.8	F5	0.22	291
10	W 364	07.6 -2 30	13.2	K2	0.50	162	60	L 192-166	13.3 -59 36	15.0	k	0.24	306
11	-6 3927	07.7 -7 07	7.3	G0	0.30	232	61	L 611-8	13.4 -25 25	12.2	k-m	0.29	276
12	-37 7087	07.7 -38 04	9.5	K0	0.21	129	62	-38 7027	13.4 -39 03	8.0	G5	0.25	318
13	L 17-69	07.9 -83 35	14.8	m	0.30	267	63	-2 3313	13.7 -3 29	9.8	K0	0.22	270
14	L 66-92	08.4 -74 21	16.0	m	0.68	305	64	-13 3333	13.8 -14 25	12.0	M0	0.23	245
15	L 971-6	08.6 -1 59	14.3	m	0.27	240	65	L 611-120	13.8 -29 54	12.9	g	0.30	303
16	L 143-5	08.5 -59 79	12.6	k	0.22	274	66*	L 395-109	14.1 -43 46	15.0	k	0.51	268
17	L 467-4	08.7 -35 16	12.1	k-m	0.38	293	67	L 192-72	14.2 -57 17	12.8	m	2.72	295
18	-40 6561	08.7 -41 19	9.4	G0	0.23	290	68	L 611-67	14.3 -27 40	14.8	m	0.94	212
19	-10 3216	08.8 -19 41	10.7	K5	1.09	307	69	L 395-108	14.5 -43 49	14.3	k	0.51	268
20	-14 3277	08.8 -14 42	10.8	K5	0.92	129	70	-27 7968	14.6 -27 32	11.2	M0	0.20	115
21	L 395-114	08.8 -43 57	13.3	k-m	0.33	200	71	L 467-16	14.6 -35 42	12.2	k	0.44	113
22	-64 525	09.0 -65 12	9.1	F5	0.23	140	72	-1 2505	14.8 -1 43	10.6	M0	0.57	270
23	L 755-40	09.1 -16 09	14.2	k-m	0.20	173	73	L 66-11	14.8 -70 38	17.0	k-m	0.37	301
24	L 395-13	09.1 -40 46	15.8	k	1.26	264	74	L 827-29	15.2 -12 42	12.0	k	0.40	139
25	L 827-50	09.2 -14 50	12.8	m	0.26	204	75	-32 7996	15.2 -33 16	7.2	F8	0.34	166
26	L 457-5	09.2 -35 17	13.5	k	0.22	258	76	-37 7152	15.2 -38 06	9.1	G5	0.24	276
27	L 395-137	09.4 -44 38	15.0		0.27	299	77	L 971-24	15.5 -4 08	13.2	k-m	0.21	284
28	L 251-269	09.4 -53 52	14.5	g-k	0.21	89	78	-35 7113	15.6 -36 19	8.8	G0	0.26	239
29	L 899-9	09.6 -5 52	14.6	m	0.21	260	79	L 66-37	15.6 -72 10	16.7	m	0.20	285
30	-20 3367	09.6 -21 04	9.0	G0	0.21	183	80	-37 7159	15.8 -37 56	10.0	K5	0.23	270
31	-25 2619	09.6 -25 52	7.6	G0	0.28	101	81	L 971-14	15.8 -2 58	14.9	DC3	0.54	293
32	-0 2417	09.7 -0 55	9.3	G5	0.20	158	82	-4 3049	15.8 -4 47	8.3	K0	0.80	101
33	L 395-60	09.7 -42 32	14.8		0.35	283	83	-9 3258	16.3 -9 51	10.8	K0	0.26	294
34	-35 7049	09.8 -35 53	10.3	G8	0.24	269	84	L 755-37	16.5 -16 58	12.8	k	0.22	302
35	-36 7031	09.8 -37 18	10.3	K0	0.31	240	85	L 37-4	16.5 -75 27	13.6	g	0.22	274
36	-33 7566	10.5 -34 05	9.0	G0	0.31	101	86	-0 2428A	16.8 -1 23	7.4	F8	0.28	234
37	-17 3326	10.7 -17 53	8.6	G0	0.40	241	87*	-0 2428B	16.8 -1 23	8.8	G8	0.28	234
38	L 323-144	10.7 -48 48	14.2	m	0.20	259	88	G Clt	16.8 -14 30	4.8	K0	0.23	228
39	L 143-70	10.7 -63 11	13.9	k	0.22	293	89	L 971-15	17.1 -3 11	13.5	k	0.39	194
40	-32 7942	10.8 -33 00	9.0	G5	0.20	253	90	L 437-21	17.3 -35 58	14.1	m	0.43	145
41	L 191-19	10.8 -55 36	16.0		0.22	273	91	-63 143	17.3 -64 18	7.1	F5	0.30	276
42	-56 3817	11.4 -57 00	9.9	g	0.26	1	92*	L 144-150	17.4 -64 20	15.7	k	0.30	276
43	-62 499	11.6 -63 07	10.2	G5	0.26	230	93	-45 6623	17.6 -45 59	10.3	F8	0.20	233
44	-21 3268	12.0 -22 28	10.8		0.20	251	94	27 2913	17.9 -38 04	7.7	K0	0.25	271
45*	L 683-59	12.0 -22 28	12.6		0.20	251	95*	L 611-77	18.0 -28 04	14.7		0.25	271
46	L 683-39	12.1 -21 46	14.5	m	0.20	98	96	-34 1381	18.0 -21 24	10.7	G0	0.27	279
47	L 251-219	12.2 -53 19	14.0	k	0.28	237	97	L 971-1	18.1 -1 25	10.0		0.20	297
48	L 971-6	12.3 -2 04	13.9	k-m	0.23	285	98	L 755-73	18.3 -19 21	14.1	m	0.40	243
49	-22 3101	12.3 -23 22	9.1	G0	0.31	81	99	-22 3121	18.4 -22 56	8.6	G0	0.24	220
50*	-22 3102	12.4 -22 50	10.3	K2	0.44	217	00	L 755-32	18.5 -16 44	13.6	m	0.22	219

4201-4300

LTT	Name	RA 1950 Dec	m	Sp	μ	θ	LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	-58 3996	18.7 -58 ^m 25'	9.3	K0	0.31	272 ^o	51	L 900-49	28.9 -10 ^m 01'	13.3	k-m	0.39	283 ^o
02	L 66-18	18.7 -71 09	16.7	m	0.44	298	52	L 467-46	29.2 -37 03	12.8	k-m	0.21	192
03	L 755-35	19.0 -16 59	13.0	k	0.28	160	53	-43 7117	29.3 -43 35	12.6		0.32	283
04	L 755-87	19.0 -20 09	11.4	M0	0.25	115	54	L 900-42	29.4 - 8 43	12.8		0.22	148
05*	L 755-88	19.0 -20 09	13.4	m	0.25	115	55	L 396-7	29.4 -40 47	12.4	m	0.71	290
06	L 611-19	19.5 -26 02	14.8	m	0.22	153	56	L 144-39	29.4 -61 27	14.9	k	0.40	260
07*	L 611-18	19.5 -26 02	15.0	m	0.22	153	57	L 756-37	29.8 -16 42	13.2	m	0.24	150
08	L 102-1	19.9 -65 11	15.0	m	0.26	306	58	L 540-90	29.8 -35 11	13.0	m	0.37	158
09	-42 6925	20.0 -43 03	10.4	G5	0.20	298	59	L 324-51	30.0 -46 12	13.5	m	0.37	284
10	L 611-42	20.1 -26 56	12.2	g:	0.31	287	60	L 684-112	30.1 -24 57	15.1	k	0.39	143
11*	L 611-43	20.1 -26 56	14.8	g:	0.31	287	61	L 828-34	30.4 -14 33	14.0	m	0.24	283
12	L 683-17	20.3 -21 00	14.4	m	0.27	266	62*	-35 7280	30.4 -35 56	7.3	G0	0.22	259
13	L 755-75	20.6 -19 22	13.5	m	0.25	145	63	L 828-14	30.5 -12 17	15.7	m	0.34	231
14	-17 3367	20.9 -18 30	5.4	F3	0.32	263	64	L 684-55	30.5 -22 54	14.3	m	0.35	128
15	L 683-134	21.3 -24 52	12.3		0.23	292	65	ξ Hya	30.5 -31 35	4.5	G5	0.22	257
16	L 971-11	21.4 - 2 39	13.7	m	0.26	127	66	L 972-10	30.6 - 1 35	12.8	k	0.24	250
17	L 755-53	21.5 -18 04	14.7	m	0.61	265	67	L 828-21	30.7 -13 26	13.6	k-m	0.23	289
18	-56 3910	21.5 -56 25	9.6	G5	0.2:	145	68	L 18-2	30.7 -30 14	14.6	k	0.28	348
19	- 0 2437	21.8 - 1 15	9.8	K0	0.25	227	69	-66 1069	31.0 -66 47	10.7	K0	0.29	267
20	L 395-54	22.5 -42 12	13.4		0.24	278	70	L 972-9	31.1 - 1 30	14.4	k	0.25	159
21*	-60 3532	22.5 -61 22	8.6	K8	0.52	278	71	L 684-93	31.1 -24 08	13.7	m	0.21	225
22	L 251-205	22.5 -53 08	15.7	m	0.20	286	72	-45 7084	31.2 -46 03	9.8	G0	0.24	126
23	L 899-44	22.7 - 5 39	13.2	k	0.35	284	73	L 102-182	31.2 -68 15	14.6	k	0.21	238
24	L 828-30	23.1 -13 52	13.8	k	0.20	254	74	L 468-44	31.3 -39 23	12.6	m	0.22	258
25	L 144-68	23.2 -62 15	15.0	k	0.25	284	75	L 756-82	31.4 -18 09	13.3	k-m	0.22	292
26	-38 7127	23.4 -38 36	9.3	F5	0.21	330	76	L 972-28	31.5 - 5 00	12.8	k	0.23	211
27	-63 850	23.5 -63 42	5.8	F3	0.32	254	77	-48 6618	31.6 -48 02	8.8	G5	0.33	243
28	-14 3322	23.6 -15 26	10.6	G0	0.28	336	78	L 17-76	31.6 -83 48	15.1	m	0.20	343
29	L 828-18	23.9 -12 42	15.5	m	0.36	108	79	L 756-47	31.8 -17 04	12.4		0.23	285
30	-24 9749	24.4 -25 10	11.3	K0	0.22	254	80	-32 8179	32.1 -32 34	7.1	K1	1.07	320
31	-48 6499	24.6 -48 50	12.3	k	0.20	239	81	-23 10062	32.2 -23 36	12.6	m	0.64	247
32	-14 3326	24.7 -15 22	9.5	K0	0.20	183	82	L 828-19	32.3 -12 58	12.6	K2	0.26	260
33	L 539-32	24.8 -32 59	14.0	m	0.21	265	83	L 396-26	32.3 -41 36	14.7		0.22	257
34	L 539-36	24.8 -33 11	13.1	m	0.23	305	84	L 972-15	32.5 - 1 56	14.5	m	0.30	248
35	L 900-43	25.5 - 8 53	13.4	m	0.97	148	85	-48 6630	32.5 -48 52	6.6	K0	0.24	312
36	L 540-24	26.2 -31 27	14.0		0.21	358	86	L 828-3	32.7 -10 57	13.4	g	0.23	255
37	-50 6041	26.3 -50 31	9.8	k	0.27	91	87	L 66-86	32.7 -74 21	13.2	k-m	0.38	22
38	L 396-71	26.8 -44 02	14.6		0.36	160	88	L 900-30	32.8 - 8 09	14.7	m	0.25	269
39	L 972-4	26.9 - 0 48	14.0	m	0.35	287	89	L 324-56	32.8 -46 23	13.9	k	0.35	248
40	-36 7209	27.0 -37 12	10.1	G0	0.2:	276	90	-31 9113	33.0 -32 14	11.1	M2	0.83	185
41*	-23 10010	27.1 -24 11	9.3	F2	0.20	253	91	L 540-69	33.2 -33 19	12.3		0.25	273
42	L 540-22	27.1 -31 16	12.4		0.32	247	92	L 252-73	33.5 -52 48	15.5	f	0.23	303
43	-50 6060	27.5 -51 23	8.0	F2	0.35	283	93	L 684-103	33.7 -24 36	12.4	f	0.23	86
44	L 540-7	27.6 -30 27	13.5	m	0.31	257	94	L 972-27	33.8 - 5 09	13.7	m	0.21	151
45	-33 7779	27.8 -34 15	12.0	k	0.36	176	95	L 684-67	34.1 -23 14	13.1	k	0.27	293
46	L 900-26	28.2 - 7 50	12.8	m	0.42	311	96	-33 7845	34.2 -34 22	7.8	F5	0.22	292
47	L 900-32	28.4 - 7 53	13.6	k	0.25	152	97	-33 7807	34.2 -40 15	9.7	K0	0.2	118
48	-56 3980	28.4 -56 52	10.2	k	0.56	272	98	L 252-81	34.3 -52 56	14.6	k	0.20	280
49	L 900-5	28.5 - 6 02	12.6		0.25	106	99	L 37-26	34.5 -77 25	15.2	k-m	0.23	319
50	L 540-10	28.6 -30 35	12.8	m	0.36	276	00	L 540-68	34.6 -33 20	12.6		0.27	340

4331-4400

LTT	Name	RA 1950	Dec	m	Sp	μ	θ	LTT	Name	RA 1950	Dec	m	Sp	μ	θ
01	- 0 2460	34.7 - 0° 48'	5.5	G0	0.20	272°		51	-29 9302	41.4 - 29° 28'	7.4	G0	0.28	278°	
02	-65 3842	34.7 - 61 00	5.2	K0	0.22	266		52	-32 8282	41.5 - 33 07	11.2		0.21	260	
03	L 972-5	34.5 - 1 12	13.2	m	0.33	298		53	L 540-81	41.5 - 34 25	12.6		0.27	285	
04	-28 8930	35.2 - 28 34	13.4	G5	0.26	264		54	L 252-17	41.5 - 51 19	13.6	k	0.33	244	
05	L 192-92	35.3 - 57 46	15.6	m	0.20	290		55	L 145-105	41.5 - 63 08	15.8	m	0.23	292	
06	-47 7000	35.3 - 48 21	11.8	k	0.52	252		56	L 144-179	41.9 - 65 01	15.8	k	0.33	232	
07	- 0 2464	35.6 - 1 18	9.0	F8	0.33	295		57	L 144-180	41.9 - 65 01	14.8	k	0.33	232	
08	-15 3317	36.3 - 16 30	9.7	G5	0.22	132		58	L 541-190	42.3 - 34 53	14.7	m	0.28	251	
09	L 396-10	36.1 - 41 06	14.7	k	0.95	275		59	L 512-94	42.4 - 29 03	13.9	m	0.22	281	
10	-24 9867	36.5 - 24 26	7.1	G5	0.24	273		60	-49 8451	42.4 - 49 43	11.5		0.20	262	
11	-86 78	36.5 - 87 00	9.7	K0	0.28	265		61	- 0 2482	42.5 - 0 31	10.7	G5	0.26	306	
12	-26 8083	36.5 - 27 25	11.8	M0	0.47	126		62	L 901-33	42.8 - 9 12	13.5	m	0.26	215	
13	L 396-9	36.8 - 41 02	14.0		0.23	308		63	L 541-175	42.9 - 34 20	14.8	m	0.23	256	
14	L 300-34	36.9 - 8 16	15.2	m	0.25	157		64	L 145-141	42.9 - 54 34	11.3	a	2.68	97	
15	L 828-31	36.9 - 14 02	14.0	m	0.37	289		65	-30 7394	43.0 - 37 21	8.1	F2	0.20	268	
16	-34 7607	37.1 - 34 57	8.2	G5	0.25	271		66	-55 4223	43.1 - 55 25	11.2	k	0.31	286	
17	L 252-2	37.1 - 50 09	13.9	k	0.30	297		67	R 914	43.3 - 0 32	13.6		0.24	165	
18	-52 4583	37.2 - 52 27	9.2	G0	0.32	285		68	-37 7455	43.6 - 37 53	9.0	G5	0.22	133	
19	-19 3310	37.4 - 20 28	10.8	K0	0.23	186		69	L 68-144	43.6 - 73 56	16.3	m	0.81	341	
20	L 900-44	37.5 - 9 01	15.0	m	0.25	162		70	-24 9943	43.9 - 24 42	8.2	G0	0.20	99	
21	L 612-99	37.7 - 29 13	13.4	g	0.23	204		71	L 973-33	44.1 - 3 12	13.6	k	0.20	269	
22	L 900-25	37.8 - 6 55	13.7	m	0.44	242		72	L 829-26	44.1 - 13 44	13.4	m	1.09	136	
23	L 252-42	37.9 - 52 05	13.1	m	0.26	262		73	-39 7301	44.1 - 40 14	5.5	G4	1.56	284	
24	L 67-23	37.9 - 72 23	14.1	k	0.26	271		74	-13 3442	44.3 - 13 51	12.2		0.32	136	
25	L 756-24A	38.0 - 16 17	13.7	m	0.29	277		75	L 17-79	44.3 - 83 48	14.4	m	0.21	299	
26*	L 756-24B	38.0 - 16 17	14.3	m	0.29	277		76*	-11 3178	44.6 - 11 33	10.6	K8	0.20	249	
27	L 756-44	38.0 - 17 07	14.9	k	0.37	155		77	-65 1143A	44.6 - 65 29	12.4	m	0.50	254	
28	L 540-25	38.1 - 31 42	13.9		0.20	290		78*	-65 1143B	44.6 - 65 29	12.6	m	0.50	254	
29	L 540-82	38.1 - 34 22	12.3		0.22	202		79	-29 9337	44.8 - 30 00	7.1	G0	0.38	229	
30	L 684-5	38.4 - 20 40	15.2	m	0.27	223		80	L 829-5	45.0 - 11 29	13.3	g	0.20	114	
31	-11 3155	38.5 - 11 55	10.7	G5	0.34	293		81	L 829-37	45.6 - 14 50	14.6	m	0.22	255	
32	-28 9027	38.6 - 28 55	7.0	G0	0.32	302		82	L 103-41	45.6 - 65 25	14.8	m	0.38	281	
33	-43 7228	38.6 - 44 08	9.3	K5	0.71	287		83	L 757-48	45.7 - 18 24	13.8	k	0.20	243	
34	L 453-32	38.7 - 38 39	13.8	m	0.28	205		84*	L 103-5	45.7 - 65 51	10.8	K0	0.27	309	
35	L 684-10	38.9 - 20 58	13.1	g	0.26	196		85	-65 1148	45.7 - 65 51	9.9	K0	0.27	309	
36	-25 8823	38.9 - 26 23	8.3	F8	0.21	276		86	L 829-9	45.8 - 11 51	15.0	m	0.23	286	
37	-40 6891	38.9 - 40 44	7.5	G0	0.24	125		87	-72 3220	45.9 - 22 49	8.3	G5	0.27	272	
38	- 5 3335	39.2 - 6 24	9.6	G5	0.22	262		88	- 2 3419	46.2 - 2 56	11.4		0.35	231	
39	- 8 3217	39.2 - 8 43	8.1	G5	0.21	261		89	+ 0 2843	46.5 - 0 02	6.6	F8	0.22	271	
40	L 756-34	39.4 - 18 37	14.0	k-m	0.30	263		90	L 103-91	46.6 - 69 23	16.3	k	0.22	287	
41	-39 7258	39.4 - 40 18	10.2	K0	0.33	261		91	L 613-14	46.9 - 26 15	13.1	f	0.31	289	
42	L 540-86	40.1 - 34 39	12.6		0.20	240		92	L 103-12	46.9 - 67 02	14.7	m	0.30	217	
43	-45 7390	40.1 - 35 44	9.2	K0	0.20	252		93	L 469-5	47.5 - 35 23	14.7	m	0.30	205	
44	L 540-1	40.2 - 30 15	12.1		0.21	273		94	L 145-61	47.7 - 61 59	15.5	k	0.28	107	
45	L 756-116	40.3 - 19 39	13.5	k	0.24	209		95	- 0 2498	47.8 - 0 59	10.5	K0	0.44	270	
46	L 252-64	40.7 - 52 44	12.6	k	0.24	208		96	L 757-37	47.8 - 17 53	13.3	k-m	0.26	273	
47*	L 1-4	40.8 - 87 47	12.0	k-m	0.20	72		97	-35 7477	47.9 - 35 29	11.3	m	0.21	326	
48	-51 5974	40.9 - 51 33	11.3	K0	0.87	128		98	L 901-37	48.6 - 9 43	14.4	m	0.22	271	
49	L 252-90	40.9 - 53 09	14.1	k-m	0.20	301		99	56 4168	48.6 - 57 04	10.9	k	0.20	219	
50	-57 4096	41.1 - 57 43	12.2	k	0.26	12		00	-11 3190	48.8 - 11 55	6.4	F0	0.22	271	

4401-4500

LTT	Name	RA 1950 Dec	m	Sp	μ	θ	LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	L 68-38	49.1 -71 23	14.2	k	0.25	270	51	L 613-46	55.6 -29 15	13.8	m	0.45	111
02	-30 9506	49.2 -30 33	6.5	G0	0.30	183	52*	L 613-47	55.6 -29 15	14.7	m	0.45	111
03	L 613-42	49.3 -28 35	10.0		0.27	250	53	L 193-5	55.7 -55 50	13.6	k	0.22	224
04	L 613-26	49.5 -27 12	13.1	m	0.39	198	54	L 397-50	55.8 -42 43	13.7		0.23	270
05	-32 8370	49.7 -32 44	10.4	K0	0.20	267	55	-22 3254	55.9 -23 22	10.6	K0	0.27	298
06	L 38-3	49.8 -75 34	15.4	k	0.34	285	56	-32 8429	56.0 -33 25	10.8	G0	0.20	282
07	-13 3458	50.0 -13 52	9.0	F8	0.21	281	57	L 68-197	56.0 -75 40	15.3		0.24	266
08	L 541-189	50.0 -34 53	14.4	m	0.31	284	58	-41 6879	56.1 -41 38	9.9	G5	0.83	248
09	-23 10243	50.3 -24 12	9.7	K0	0.27	308	59	-3 3216	56.5 -4 30	9.6	G5	0.20	148
10	L 757-29	50.4 -17 25	15.3	m	0.22	284	60	L 757-15	56.6 -16 31	13.4	k	0.35	230
11	L 757-19	50.7 -16 55	14.2	k	0.21	176	61	-19 3382	56.6 -20 04	9.4	K2	0.43	157
12	L 757-45	50.7 -18 05	14.6	k	0.30	258	62	L 613-35	56.6 -28 01	13.3	k	0.27	241
13	L 685-34	50.7 -21 46	11.4		0.27	327	63	L 38-4	56.7 -75 39	15.5	m	0.23	268
14	L 541-21	50.7 -31 07	14.9	m	1.09	263	64	L 469-104	57.0 -39 29	15.0	m	0.26	219
15	L 397-40	50.7 -42 11	13.2		0.21	274	65	L 103-53	57.3 -66 37	14.0	k	0.25	261
16	L 901-10	50.8 -7 05	13.7	m	0.54	196	66	-46 7569	57.5 -46 30	9.1	G5	0.22	243
17	-23 10247	50.9 -24 18	10.5	G5	0.2	290	67	-17 3526	57.6 -18 07	11.8		0.26	273
18	L 469-85	50.9 -37 35	13.8	k	0.24	283	68	L 325-112	57.6 -47 17	12.6	k	0.21	71
19	L 253-10	50.9 -50 55	14.9	k	0.22	192	69	L 613-3	57.7 -25 36	13.2	k-m	0.24	267
20	L 253-88	50.9 -53 13	15.7	m	0.29	255	70	L 325-85	57.7 -46 55	14.9	k	0.22	263
21	-2 3432	51.0 -3 17	12.0		0.21	243	71	L 325-274	57.8 -49 15	13.4	m	0.36	288
22	L 145-12	51.4 -60 20	16.0	m	0.34	306	72	L 973-21	57.9 -3 09	15.8	k	0.26	260
23	L 253-77	51.6 -54 23	15.0	m	0.20	271	73	-3 3218	57.9 -4 16	9.4	G5	0.2	210
24	L 469-43	51.7 -37 16	13.3	m	0.32	120	74	L 145-9	57.9 -60 31	15.7	k	0.23	276
25	-66 1134	51.7 -67 24	10.3	K2	0.25	281	75	L 193-17	58.0 -57 49	13.3	k	0.37	264
26	L 541-104	51.8 -34 06	15.0	m	0.76	275	76	-9 3413	58.2 -10 10	6.3	G5	0.50	166
27*	-37 7536	51.9 -37 28	6.9	F8	0.32	279	77	L 829-24	58.2 -13 33	14.2	m	0.46	271
28	-56 6462	51.9 -51 07	11.9	G5	0.34	314	78	L 613-5	58.2 -25 45	14.5	m	0.32	229
29	L 973-29	52.0 -4 01	11.7		0.21	163	79	L 829-23	58.3 -13 35	13.0	m	0.24	239
30	L 757-61	52.0 -19 09	13.2	f	0.25	181	80	-0 2521	58.5 -1 19	3.7	G5	0.20	247
31	-0 2510	52.3 -1 10	8.7	G5	0.34	157	81	L 613-32	58.5 -27 50	13.8	m	0.21	231
32	L 541-109	52.3 -32 59	12.8	k	0.22	266	82	L 973-37	58.6 -1 13	12.6		0.22	350
33	L 469-10	52.3 -35 39	14.6	m	0.52	154	83	R 920	58.7 -1 27	11.8	m	0.50	294
34*	-55 4298	52.5 -55 49	7.4	G0	0.30	136	84	L 829-10	59.2 -11 57	13.9	m	0.23	210
35	L 541-100	52.6 -32 49	14.1	m	0.22	300	85*	-33 8130	59.2 -34 22	7.4	G0	0.20	273
36	-79 485	52.9 -79 26	10.1	G5	0.22	284	86	L 757-54	59.4 -18 47	14.2	k-m	0.23	254
37	-15 3382	53.0 -15 40	10.2	K2	0.20	276	87	L 469-61	59.7 -37 44	12.3	m	0.31	200
38	-21 3420	53.0 -22 06	10.1	F5	0.24	218	88	-48 7070	59.7 -48 27	10.0	G5	0.24	266
39	L 541-39	53.1 -31 33	15.2	k-m	0.23	210	89	L 901-8	59.8 -6 55	14.0	k-m	0.22	269
40	L 469-75	53.3 -37 59	13.6	k	0.71	116	90	L 757-9	59.8 -16 06	15.0	m	0.26	278
41	-52 4751	53.4 -52 28	10.3	G0	0.27	271	91	L 193-21	00.0 -58 28	13.6	k	0.20	298
42	-50 6525	53.5 -50 14	11.4	G5	0.22	279	92	L 541-44	00.1 -31 43	14.5	m	0.34	258
43	-19 3374	53.6 -19 42	11.3	G5	0.22	309	93	-54 4500	00.1 -55 15	9.2	G5	0.20	124
44	-20 3540	54.2 -21 08	10.4	G0	0.22	254	94	L 902-151	00.7 -9 56	12.4		0.27	119
45	-31 9364	54.2 -31 59	8.7	G0	0.20	267	95	-48 7090	01.1 -48 54	11.2	G5	0.20	260
46*	-31 9365	54.2 -31 59	8.8	G0	0.20	267	96*	-38 7479	01.1 -38 44	7.0	F5	0.38	264
47	-25 8950	54.7 -25 52	10.3	K2	0.40	293	97	-41 6938	01.1 -42 09	5.6	F0	0.35	111
48	-37 7566	55.0 -37 56	11.2		0.22	140	98	L 68-176	01.1 -74 51	16.3	m	0.28	271
49	L 253-1	55.4 -50 15	14.0	m	0.42	237	99	L 757-79	01.2 -16 15	12.3	k	0.58	137
50	-26 8883	55.5 -27 25	8.3	K6	1.26	240	00	L 253-59	01.2 -53 25	12.3	k	0.20	222

4501-4600

LTT	Name	RA 1950 Dec	m	Sp	μ	θ	LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	L 541-34	01.3 -31 33	14.4	g	0.20	300°	51	-17 3566	07.6 -18 02	12.0		0.23	285°
02	L 397-16	01.3 -41 20	14.7		0.37	132	52	L 542-117	07.7 -34 49	13.1	m	0.25	311
03	L 541-90	01.4 -32 45	15.1	m	0.72	277	53	R 928	07.8 - 6 33	14.7	m	0.46	164
04	-21 3463	01.6 -22 06	9.2	K5	0.20	267	54	L 830-43	07.9 -12 52	15.0	m	0.44	152
05	L 38-48	01.6 -78 28	16.0	m	0.29	287	55	-16 3407	08.1 -16 41	9.4	G0	0.22	257
06	L 901-40	01.8 - 8 31	12.5		0.21	266	56	L 758-84	08.1 -18 49	13.9	k	0.33	294
07	- 4 3196	01.9 - 5 28	11.7	M0	0.22	138	57	- 9 3451	08.4 -10 07	10.4	G5	0.29	146
08	L 469-72	02.0 -37 59	13.4	k	0.70	108	58	L 614-22	08.4 -26 46	13.5	k	0.20	169
09	L 830-16	02.3 -11 12	13.5	k-m	0.26	179	59*	L 614-23	08.4 -26 46	15.0	m	0.20	169
10	L 614-63	02.6 -25 17	15.1	m	0.29	142	60	-45 7595	08.4 -46 02	8.7	G0	0.20	26
11	-28 9277	02.6 -28 26	8.4	G0	0.46	153	61	L 830-53	08.5 -14 18	13.5	k	0.21	286
12	-55 4398	02.6 -55 55	12.5	k	0.23	285	62	L 758-108	08.6 -19 41	12.9	m	0.24	233
13	- 0 2532	02.7 - 1 14	9.3	G8	0.52	276	63*	L 758-107	08.7 -19 42	13.8	m	0.24	233
14	L 685-100	02.7 -25 19	14.7	m	0.40	139	64	- 5 3444	08.7 - 5 39	8.7	G0	0.29	247
15	-34 7900	02.7 -34 55	11.6		0.21	288	65	-44 7848	08.7 -44 35	10.2	K2	0.23	267
16	L 686-31	02.8 -23 15	12.7	a	0.27	1	66	-50 6752	08.9 -51 05	7.4	K0	0.23	250
17	- 4 3202	02.9 - 5 11	11.2		0.23	261	67	L 902-37	09.0 - 6 25	14.0	k	0.25	305
18	L 686-17	02.9 -24 23	14.3	m	0.50	268	68	L 103-27	09.0 -69 19	13.0	g	0.42	240
19*	-25 9024	03.0 -26 19	10.7	F8	0.41	226	69	L 758-8	09.1 -15 19	12.7	f	0.45	234
20*	L 613-12	03.0 -26 19	13.7	g	0.41	226	70	-59 4140	09.1 -60 11	11.5	k	0.23	49
21	-43 7468	03.0 -43 27	11.4	K0	0.30	249	71	L 686-105	09.4 -24 31	14.8		0.20	275
22	L 145-137	03.0 -64 27	15.7	k-m	0.32	272	72	- 5 3449	09.8 - 5 44	10.8		0.2	225
23	L 254-2	03.1 -50 12	12.3	g	0.32	280	73	- 2 3481	09.9 - 2 49	7.9	G6	0.72	304
24	L 145-16	03.1 -60 41	12.5	m	0.20	320	74	- 5 3450	09.9 - 6 05	10.4	K0	0.39	223
25	L 973-32	03.2 - 4 28	11.6		0.24	210	75	-19 3428	10.0 -19 50	10.2	G5	0.23	276
26	L 686-19	03.3 -21 41	13.0	m	0.33	256	76	L 542-88	10.4 -33 49	15.0	m	0.20	151
27	-18 3319	03.4 -18 36	11.8		0.30	170	77	L 470-26	10.4 -37 05	14.8	m	0.24	227
28	L 830-26	03.5 -11 48	13.6	m	0.20	237	78	L 68-40	10.4 -71 43	14.7	k	0.26	285
29*	-32 8503	03.5 -32 41	7.3	G0	0.23	203	79	-32 8571	10.6 -33 03	7.5	K0	0.22	267
30	-49 6791	03.6 -49 58	10.3	G5	0.20	279	80	L 686-14	10.8 -21 15	13.9	m	0.22	253
31	L 830-31	03.7 -12 09	13.4	m	0.28	209	81	-44 7871	10.8 -45 21	10.1	G5	0.20	284
32	L 397-71	04.0 -44 11	14.9		0.36	143	82	L 686-23	10.9 -72 00	14.6	m	0.20	245
33	L 326-78	04.4 -46 39	13.5	k	0.22	262	83	L 614-7	11.0 -25 38	12.3	m	0.43	141
34	- 4 3208	04.8 - 5 27	10.6		0.34	226	84	L 326-11	11.0 -45 23	13.5	k	0.68	236
35	L 326-35	04.8 -45 48	12.0	k	0.2	279	85	L 902-137	11.1 - 9 37	13.5	m	0.27	265
36	R 927	05.1 - 5 01	15.5		0.37	248	86	-68 1050	11.2 -68 47	11.6	m	0.27	298
37	-23 10383	05.1 -23 42	7.4	G0	0.27	156	87	L 145-70	11.4 -62 23	14.2	k-m	0.58	286
38	-34 7927	05.4 -35 15	11.0	F8	0.25	290	88	L 67-17	11.4 -71 59	13.4	k	0.23	100
39	L 469-98	05.7 -38 15	14.0	k	0.23	247	89	R 932	11.5 - 7 35	13.8	m	0.42	2
40	W 406	05.9 - 0 14	12.2	M0	0.95	266	90	L 830-51	11.5 -14 03	13.3	k-m	0.20	124
41	L 973-25	05.9 - 3 47	12.9	g	0.20	238	91	L 974-25	11.6 - 1 40	13.6	k-m	0.24	259
42	- 9 3440	06.3 - 9 44	10.8	G5	0.23	125	92	L 614-78	11.9 -26 07	15.4	m	0.24	236
43	L 902-150	06.3 -10 00	14.4	k-m	0.37	231	93	-43 7555	11.9 -43 50	10.1	G0	0.20	177
44	L 326-166	06.7 -48 08	13.9	k	0.22	211	94	L 470-50	12.0 -37 57	14.4	m	0.26	232
45	-11 3246A	06.9 -11 35	7.6	G0	0.35	119	95*	-24 10236	12.1 -24 30	8.5	K0	0.31	254
46*	-11 3246B	06.9 -11 35	10.3	K8	0.35	119	96	L 758-50	12.2 -17 22	13.0		0.22	246
47	L 758-76	07.3 -18 27	14.5	m	0.22	300	97	-40 7182	12.4 -40 52	8.2	G5	0.34	254
48	-39 7491	07.4 -40 01	10.8		0.22	283	98*	- 6 3532B	12.5 - 1 59	9.1	G8	0.24	252
49	-45 7581	07.4 -45 56	10.1	K2	0.38	257	99	- 6 3532A	12.6 - 1 59	8.8	G5	0.24	256
50*	L 326-41	07.4 -45 55	14.2	m	0.38	257	00	L 254-34	12.6 -53 03	13.2	k	0.40	170

4601-4700

LTT	Name	RA 1950 Dec	m	Sp	μ	θ	LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	-54 4656	12.6 -54 ⁰ 44'	10.7	f	0.25	238 ⁰	51	-19 3466	18.3 -19 ⁰ 37'	9.8	K0	0.34	263 ⁰
02	R 933	12.6 - 7 24	14.8	k-m	0.36	170	52	-41 7123	18.3 -41 32	11.7	K5	0.36	275
03	- 9 3468	12.6 -10 01	6.5	F8	1.02	178	53	L 902-127	18.8 - 9 04	16.2	m	0.33	230
04	L 614-26	12.7 -26 58	14.2	k-m	0.44	237	54	L 830-6	18.8 -10 35	14.5	m	0.20	256
05	L 542-29	12.7 -31 49	14.3	m	0.33	294	55	L 830-37	18.9 -12 42	12.8	k-m	0.22	292
06	-74 667	12.8 -74 28	10.3	k	0.21	0	56	-60 4124	19.0 -61 15	9.5	k	0.28	243
07	-41 7056	12.9 -41 38	7.3	K0	0.39	242	57	L 902-3	19.1 - 5 11	13.6	k-m	0.22	290
08	-47 7490	13.1 -48 09	10.1	G0	0.31	292	58*	L 38-47	19.1 -78 22	13.9	m	0.37	243
09	- 2 3487	13.5 - 2 40	10.3	G5	0.20	232	59	L 830-49	19.2 -13 47	14.0	k-m	0.20	262
10	L 542-1	13.5 -30 11	12.7		0.21	279	60	L 614-72	19.4 -25 58	15.4	m	0.24	139
11	R 934	13.7 - 4 55	13.3		0.22	275	61	L 194-115	19.5 -58 10	13.1	m	0.21	191
12	L 830-29	13.8 -11 51	15.0	k-m	0.39	206	62	R 455	19.7 - 1 18	14.2	m	0.35	160
13	L 326-124	14.1 -47 31	15.3	k	0.20	148	63	L 758-4	19.9 -15 08	12.6		0.20	252
14	L 686-73	14.2 -22 12	12.6	k	0.20	183	64	L 614-77	19.9 -26 05	15.0	n.	0.29	100
15*	L 686-72	14.2 -22 12	15.2	r	0.20	183	65	L 38-1	19.9 -75 19	15.6	k	0.24	256
16	- 3 3258	14.4 - 4 00	12.0	K2	0.28	241	66	-38 7689	20.1 -38 54	7.2	G0	0.23	133
17	L 758-64	14.5 -18 08	14.1	m	0.21	277	67	L 614-137	20.2 -28 22	13.8	k	0.60	154
18	R 936	14.6 - 3 21	14.7	m	0.23	252	68	R 693	20.5 -17 23	12.6		0.23	194
19	R 691	14.6 -17 22	13.0	k	0.32	265	69	L 326-61	20.5 -46 21	14.7	k	0.79	246
20	L 145-174	14.7 -63 13	16.8	f	0.28	82	70	-66 1212	20.5 -67 21	7.4	K0	0.79	288
21	L 68-183	14.7 -74 59	16.9	m	0.25	277	71	R 694	20.6 -18 17	15.5		0.30	270
22	-20 3615	14.9 -70 46	11.4		0.22	212	72	R 944	20.7 - 9 15	13.9	m	0.25	173
23	-48 7307	14.9 -48 39	7.2	F8	0.30	258	73	L 542-115	20.7 -34 47	13.1		0.25	276
24	ϵ Mus	14.9 -67 41	5.6	M3	0.24	261	74	L 326-90	20.7 -46 59	13.2	k	0.24	137
25	-23 10465	15.0 -23 44	11.6	K7	0.34	266	75	L 104-118	21.0 -69 36	14.7	k	0.21	250
26	-22 3332	15.3 -23 02	11.1	K2	0.35	179	76	-30 9882	21.1 -30 30	10.3	K0	0.36	307
27	L 470-65	15.2 -38 47	13.0	k	0.24	202	77	L 326-154	21.2 -47 57	13.9	m	0.32	261
28	-35 7846	15.3 -35 33	9.1	G5	0.20	130	78	L 327-22	21.3 -45 50	14.9	k	0.21	260
29*	-14 3483	15.4 -14 40	10.6	G0	0.20	294	79	-45 7733	21.3 -46 24	10.0	G5	0.21	282
30	-62 638	15.7 -62 44	11.6	g	0.25	254	80	L 830-17	21.4 -11 23	12.8	m	0.23	131
31	-30 9819	15.8 -31 13	8.2	F8	0.22	258	81	L 614-38	21.6 -28 49	13.8	k	0.31	264
32	L 104-107	15.8 -69 12	13.5	g	0.20	288	82	L 67-53	21.7 -74 47	12.2	k	0.22	281
33	L 974-75	15.9 - 4 32	13.6	k-m	0.20	290	83	L 614-57	21.8 -25 10	15.1	m	0.22	268
34	L 686-39	16.0 -23 53	12.8	k	0.41	272	84	L 542-102	21.9 -34 18	14.2	m	0.21	270
35	L 902-24	16.1 - 6 09	14.7	m	0.35	263	85	R 695	22.1 -17 56	12.4	M4	2.52	153
36	L 830-15	16.3 -11 19	13.2	f	0.22	222	86	L 614-136	22.2 -28 22	15.3	k-m	0.24	261
37	L 686-13	16.3 -21 14	13.4	m	0.20	258	87	L 542-5	22.3 -30 31	13.6	m	0.30	246
38*	L 686-12	16.4 -21 14	13.5	m	0.20	258	88	L 542-80	22.3 -33 43	13.6	m	0.54	253
39	L 614-168	16.5 -29 39	15.4	m	0.20	240	89	- 3 3280	22.4 - 3 57	9.1	G4	0.27	216
40	L 398-100	16.7 -43 50	13.5		0.39	202	90	L 398-116	22.4 -44 23	14.7		0.45	168
41	L 614-60	17.1 -25 20	15.0	k-m	0.24	291	91	-75 583	22.5 -75 46	10.4	k	0.20	242
42	L 902-146	17.3 - 9 56	13.5	m	0.28	248	92	-25 9230	22.6 -25 43	7.3	F2	0.20	284
43	L 18-22	17.3 -82 10	13.4	k	0.30	12	93	L 471-19	22.7 -36 50	13.5	k	0.21	183
44	-37 7809	17.5 -37 31	8.0	F8	0.23	229	94	L 614-108	22.8 -27 35	15.1	m	0.30	301
45	L 254-14	17.5 -52 01	13.6	k	0.39	255	95	-40 7288	22.9 -40 34	10.3	G0	0.30	304
46	L 974-45	17.7 - 2 40	13.6	m	0.27	176	96	-63 756	23.0 -63 45	7.6	G0	0.21	244
47	L 194-168	17.7 -59 38	13.5	k	0.27	319	97	L 686-44	23.2 -24 19	13.7	k	0.98	263
48	L 686-3	17.8 -20 22	13.7	m	0.25	194	98	- 0 2573	23.3 - 0 52	11.7	M0	0.20	247
49	-45 7693	17.8 -45 46	11.7	k	0.20	267	99	L 543-59	23.3 -34 03	13.0	m	0.28	259
50	L 830-18	18.0 -11 31	13.9	k-m	0.22	228	00	L 902-164	23.4 - 5 56	12.0		0.21	136

4701-4800

LTT	Name	RA 1950 Dec	m	Sp	μ	θ	LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	R 945	23.4 -11 ⁰ 57'	13.4	m	0.28	170 ⁰	51	L 68-140	28.3 -74 ⁰ 14'	17.4	m	0.27	233 ⁰
02	-48 7414	23.4 -48 35	12.0	g	0.60	259	52*	γ Cru	28.4 -56 50	3.3	M6	0.27	175
03	R 696	23.5 -13 08	13.7		0.40	275	53	R 949	28.5 -11 52	16.0		0.29	272
04	L 398-10	23.5 -40 29	14.0		0.24	247	54	-42 7705	28.7 -43 07	11.1	K5	0.45	244
05	-37 7879	23.7 -37 25	11.0		0.24	280	55	-15 3489	29.5 -15 55	4.7	F0	0.43	261
06	L 614-27	23.8 -27 01	14.2	m	0.40	152	56	-35 8013	29.5 -36 11	11.0		0.20	215
07	L 255-27	23.8 -53 16	12.6	a-f	0.30	297	57	L 399-8	29.7 -40 24	14.2		0.23	255
08	-48 7426	24.2 -48 38	6.7	G0	0.65	262	58	L 327-29	29.7 -46 07	11.9	g	0.20	236
09	L 398-132	24.2 -44 53	14.8		0.25	297	59	L 147-211	30.0 -63 20	16.5	g	0.31	114
10	L 542-118	24.3 -34 59	12.5		0.21	287	60	- 7 3425	30.1 - 8 23	11.2	m	0.24	136
11	-29 9743	24.5 -30 23	9.9	K0	0.20	249	61	L 543-10	30.1 -30 42	13.0	m	0.23	267
12	L 471-58	24.5 -40 23	12.8	k	0.21	251	62	L 615-12	30.2 -25 48	14.6		0.20	247
13	L 398-113	24.7 -44 09	14.1		0.20	332	63	-39 7681	30.2 -39 51	11.3		0.26	285
14	L 686-92	24.8 -24 01	14.4	m	0.20	229	64	L 146-83	30.4 -63 19	17.0	k	0.27	109
15	-47 7625	24.8 -47 51	9.5	G0	0.39	237	65	L 38-68	30.4 -79 43	15.9	m	0.27	278
16	-49 7110	25.1 -50 04	9.6	K0	0.30	295	66	-68 1095	30.7 -68 29	8.1	G5	0.61	240
17	L 974-52	25.2 - 2 59	14.4	m	0.26	252	67	L 471-15	30.8 -36 45	14.5	m	0.34	103
18	-24 10363	25.3 -25 04	9.4	G0	0.24	251	68	L 327-121	30.9 -48 10	13.2	k	0.26	287
19	- 7 3409	25.4 - 8 24	7.2	G0	0.23	258	69	-56 4515	30.9 -56 31	11.4	k	0.21	176
20	L 146-27	25.6 -61 51	16.9	k	0.39	237	70	-10 3494	31.0 -11 21	9.2	G5	0.23	295
21	L 68-16	25.6 -70 53	15.2	m	0.26	301	71	L 399-69	31.2 -43 20	13.8		0.26	264
22	L 68-28	25.6 -71 13	14.9	k-m	1.17	339	72	-13 3557	31.4 -14 22	10.6	K3	0.50	263
23*	L 68-27	25.6 -71 13	17.2	m	1.17	339	73	R 951	31.7 -11 11	13.9	m	0.27	258
24	-16 3469	25.8 -16 39	10.5	G5	0.50	266	74	L 255-28	31.9 -53 59	15.6	k	0.45	258
25	-55 4639	25.8 -56 08	7.2	K0	0.33	226	75	L 975-11	32.0 - 1 57	13.7	k	0.38	273
26	R 947	25.9 - 9 39	16.0		0.28	232	76	-43 7755	32.0 -44 24	6.7	G5	0.24	205
27	-14 3521	25.9 -15 22	9.4	G5	0.29	247	77	L 975-4	32.1 - 1 16	13.7	k	0.23	197
28	-17 3632	25.9 -18 02	10.8	K5	0.28	134	78	-31 9777	32.1 -31 36	9.5	G5	0.21	218
29	- 6 3580	26.2 - 7 16	12.7	m	0.30	251	79	-40 7370	32.1 -40 58	10.1	K0	0.24	271
30	R 948	26.4 -10 24	12.4		0.26	269	80	L 399-90	32.1 -44 13	13.9		0.29	252
31	-30 9942	26.7 -30 34	10.5	K?	0.38	144	81	-22 3402	32.2 -23 12	9.7	F2	0.21	269
32	- 1 2675	26.8 - 1 57	11.5		0.22	214	82	L 471-14	32.2 -36 43	14.5	m	0.45	258
33	L 974-64	26.8 - 3 56	13.6	m	0.23	160	83	-46 8007	32.2 -47 01	11.2	K7	0.38	260
34	L 615-19	26.9 -26 12	13.2	m	0.23	271	84	L 975-7	32.5 - 1 37	15.0	m	0.28	113
35	L 194-11	26.9 -55 43	15.2	k-m	1.24	232	85	-61 3535	32.7 -61 34	11.1	G5	0.32	252
36	L 69-43	26.9 -72 00	13.1	k	0.21	200	86	L 104-1	32.8 -65 54	14.3	k	0.34	275
37	-49 7140	27.1 -49 35	11.4	K0	0.28	242	87	-34 8280	32.9 -34 37	8.9	K0	0.25	252
38	- 2 3528	27.2 - 3 03	9.6	G6	0.67	210	88*	L 543-64	33.0 -34 37	12.4		0.25	252
39	L 687-41	27.2 -23 20	14.8	m	0.25	266	89	-19 3520	33.2 -20 11	9.1	G5	0.28	260
40	L 903-4A	27.3 - 5 11	14.0	m	0.59	242	90	L 903-26	33.3 - 7 09	15.0	m	0.24	280
41*	L 903-4B	27.3 - 5 11	15.0	m	0.59	242	91	-45 7872	33.3 -45 39	12.7	M1	0.71	186
42	δ Cru	27.3 -16 14	3.1	A0	0.26	235	92	L 831-6	33.5 -10 36	13.5	g	0.20	240
43*	-15 3481	27.3 -16 15	10.2		0.26	235	93	-32 8806	33.5 -32 39	9.1	G0	0.27	248
44	L 68-95	27.4 -73 07	15.4	m	0.20	276	94	L 38-15	33.6 -76 41	12.8	m	0.84	265
45*	-12 3647	27.5 -13 07	6.9	G0	0.26	259	95	L 327-9	33.8 -45 29	14.5	k	0.22	319
46	L 543-35	27.6 -32 41	13.8	m	0.24	274	96	L 975-27	33.9 - 4 06	14.5	m	0.50	252
47	L 194-73	27.7 -57 21	14.3	m	0.22	260	97	-41 7285	33.9 -42 03	7.8	F2	0.22	270
48*	L 194-72	28.2 -57 21	14.8	m	0.22	260	98	L 975-30	34.2 - 4 42	14.2	m	0.28	106
49	L 543-38	28.3 -32 47	13.3	m	0.23	203	99	L 19-83	34.3 -85 20	13.0		0.20	277
50	L 327-30	28.3 -46 06	13.2	k	0.41	264	00	L 903-50	34.4 - 9 21	13.5	m	0.20	283

4801-4900

LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	- 1 2699	34.5 - 2 ⁰ 03'	7.3	F5	0.21	134 ⁰
02	-20 3682	34.5 -21 05	11.6		0.22	249
03*	R 698	34.8 -16 48	13.6	m	0.22	272
04	R 699	34.9 -16 47	13.1	k-m	0.22	272
05	L 975-29	35.0 - 4 41	14.8	m	0.40	228
06	-51 6859	35.3 -51 44	11.4	g	1.02	272
07	L 194-95	35.3 -57 48	14.7	m	0.29	278
08	L 68-70	35.5 -72 39	16.8	m	0.33	96
09	L 543-13	35.7 -30 57	13.9	m	0.22	166
10	-51 6865	35.7 -51 27	11.2	G5	0.20	267
11	L 615-27	36.0 -26 47	14.5	m	0.21	219
12	-44 8129	36.0 -45 17	10.4	G5	0.23	237
13	- 4 3319	36.1 - 5 03	9.5	K0	0.35	112
14*	L 903-2	36.1 - 5 03	10.7	K0	0.35	112
15	L 903-9	36.1 - 5 50	14.6	m	0.44	209
16	L 327-186	36.1 -49 33	13.4	a	0.57	257
17	L 759-56	36.2 -19 06	13.6	m	0.35	300
18	L 471-42	36.2 -38 05	14.2	m	1.48	207
19	L 399-3	36.2 -40 09	15.2		0.20	158
20	L 903-53	36.3 - 9 48	15.8	m	0.37	275
21	L 255-21	36.4 -51 51	14.9	m	0.29	266
22	-77 568	36.8 -77 35	10.9	K5	0.95	293
23	-57 4622	36.9 -57 38	11.6	m	0.45	282
24	L 38-14	36.9 -76 41	16.8	k	0.23	264
25	-51 5383	37.0 -57 49	14.8	k	0.21	225
26	-36 7990	37.0 -37 00	9.9	K5	0.35	226
27	L 615-53	37.2 -28 29	12.5	k	0.24	140
28	R 955	37.4 - 8 19	12.6		0.20	248
29	-12 3671	37.4 -12 37	10.5	G5	0.22	297
30	L 687-9	37.5 -20 53	14.6	m	0.24	268
31	-11 3342	37.7 -11 33	9.9	G0	0.22	306
32	-15 3324	37.7 -15 43	11.4		0.20	256
33	L 615-34	37.7 -27 01	14.5	k	0.20	287
34	L 399-14	37.9 -40 42	15.2		0.20	286
35	-32 8858	38.1 -33 05	11.3		0.20	313
36	L 399-68	38.1 -43 18	13.7	k	1.04	312
37	R 701	38.5 -17 10	13.4	m	0.25	169
38	L 327-54	38.5 -46 39	13.5	k	0.23	261
39	L 903-35	38.6 - 7 53	15.5	k	0.21	158
40	-46 8090	38.5 -47 22	10.2	K0	0.20	188
41*	γ Cen	38.7 -48 41	2.4	A0	0.20	266
42	L 194-33	38.8 -56 24	13.8	k-m	0.50	271
43	γ Vir A	39.1 - 1 11	3.9	F0	0.57	271
44*	γ Vir B	39.1 - 1 11	4.0	F0	0.57	271
45	-18 3442	39.2 -19 29	6.3	F2	0.22	276
46	L 68-30	39.3 -71 21	15.4	k-m	0.69	270
47	-42 7844	39.6 -43 12	10.3	G0	0.23	290
48	L 543-32	39.7 -32 32	14.9	m	0.22	243
49	-18 3447	40.0 -19 13	9.6	G0	0.21	297
50	L 471-3	40.1 -36 04	12.6	k	0.23	261

12^h34.5-12^h45.5

LTT	Name	RA 1950 Dec	m	Sp	μ	θ
51	- 1 2710	40.4 - 1 ⁰ 59'	10.2	K0	0.21	282 ⁰
52	- 3 3341	40.4 - 3 46	8.3	G0	0.30	230
53	- 4 3340	40.5 - 5 26	10.0	K0	0.34	133
54	L 399-18	40.5 -41 02	15.0		0.24	279
55	L 147-192	40.6 -64 34	15.3	m	0.21	254
56	L 615-13	40.7 -25 54	14.8	m	0.26	255
	-30 10073	40.9 -31 07	9.7	K0	0.25	264
	L 471-27	40.9 -37 24	1.2	k	0.21	278
	-43 7834	40.9 -44 24	0.4	F8	0.21	268
60	-37 8082	41.0 -37 26	8.4	G5	0.67	252
61	L 38-80	41.3 -79 53	16.6	f	0.57	308
62	L 903-48	41.5 - 9 02	14.7	m	0.32	223
63	L 903-24	41.7 - 7 11	11.7		0.20	286
64	- 9 3544	41.7 -10 09	12.5		0.23	258
65	L 759-6	41.7 -15 30	12.4	f	0.24	254
66	-41 7379	41.9 -41 38	12.7		0.35	256
67*	L 399-98	41.9 -44 30	11.2		0.23	264
68	L 19-81	42.0 -85 15	14.4	m	0.27	260
69	- 5 3561	42.1 - 5 54	9.7	K0	0.20	246
70	R 704	42.2 -15 06	13.0	k	0.50	244
71	-56 4622	42.3 -57 04	10.7	K0	0.22	234
72	L 39-1	42.5 -75 21	13.6		0.20	282
73	L 760-9	42.8 -16 06	14.8	k-m	0.45	154
74	L 18-1	42.8 -80 12	13.3	k	0.27	255
75	L 543-19	42.9 -31 12	13.2	m	0.45	171
76	-49 7357	42.9 -49 54	7.7	F5	0.32	248
77	L 104-12	43.0 -66 36	13.2	m	0.22	268
78	L 904-35	43.1 - 6 27	15.5	m	0.22	141
79*	-23 10709	43.2 -24 09	10.3	G5	0.23	180
80	L 759-31	43.3 -17 02	13.2	k	0.20	267
81	L 975-26	43.4 - 4 04	14.0	m	0.28	145
82	- 8 3423	43.4 - 9 02	8.9	G5	0.38	126
83	L 327-221	43.4 -50 00	14.8	k	0.27	210
84	L 147-66	43.6 -62 18	11.2	k	0.21	217
85	-51 6989	43.7 -52 00	11.2	k	0.26	256
86	L 327-126	43.8 -48 14	13.2	k	0.26	266
87	-11 3361	43.9 -11 32	7.7	G5	0.29	280
88	L 903-58	44.0 - 6 54	14.6	k	0.20	274
89	L 759-53	44.4 -18 46	13.2	m	0.22	198
90	L 543-41	44.5 -33 00	12.4		0.25	280
91	L 976-35	44.6 - 3 18	14.0	m	0.52	272
92	-43 7881	44.6 -43 27	10.2	G0	0.20	242
93	L 832-21	44.9 -12 32	14.4	a	0.26	297
94	-37 8137	45.0 -37 47	11.4		0.20	257
95	L 904-82	45.2 - 8 19	13.2	m	0.51	224
96	L 105-2	45.3 -65 06	13.8	a	0.24	300
97	-17 3713	45.5 -17 48	9.9	G5	0.30	270
98	-24 10541A	45.5 -24 32	10.0	K0	0.36	297
99*	-24 10541B	45.5 -24 32	10.4	K0	0.36	297
00	L 328-36	45.5 -46 41	12.8	k	0.25	38

4901-5000

LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	L 976-9	46 ^m 2 - 1 ^o 15'	15.4	m	0.47	146 ^o
02	L 976-45	46.6 - 4 34	13.2	k	0.29	176
03	L 147-168	46.7 -64 03	14.4	m	0.29	300
04	L 616-35	46.8 -26 02	13.9	g	0.22	233
05	-43 7911	47.3 -43 43	10.4	G0	0.22	250
06	- 6 3659	47.5 - 7 22	7.2	F5	0.24	271
07	-25 9461	47.5 -25 34	8.9	F8	0.20	258
08	L 616-10	47.5 -27 57	13.2	g	0.20	213
09	-16 3543	47.7 -17 07	11.4	k	0.50	316
10	-29 9950	47.7 -30 18	8.2	G0	0.43	270
11	L 760-56	47.8 -18 30	13.4	m	0.23	233
12	-53 5338	47.9 -53 29	10.5	K2	0.26	251
13	+ 0 2989	48.2 - 0 29	10.2	M0	0.40	186
14	-12 3708	48.3 -13 10	11.7		0.20	276
15	-12 3709	48.8 -13 13	8.6	G0	0.41	219
16	-44 8273	48.8 -45 00	12.6		0.22	277
17	L 147-87	49.2 -62 40	15.2	m	0.24	290
18	-55 4825	49.4 -56 17	9.2	G0	0.72	251
19	L 832-12	49.7 -11 48	15.3	m	0.25	202
20	L 544-21	49.7 -32 10	12.6	m	0.28	215
21	L 105-95	49.7 -68 29	14.5	m	0.21	276
22	- 2 3593	50.6 - 3 17	6.5	F5	0.26	269
23	L 904-96	50.6 - 9 15	14.5	m	0.27	218
24*	-17 3723	50.6 -18 14	8.7	F6	0.86	158
25	L 904-2	50.9 - 5 02	14.4	m	0.41	247
26	L 68-145	50.9 -74 14	13.6	k	0.21	268
27	L 256-5	51.0 -50 33	14.6	m	0.37	284
28	L 38-79	51.1 -79 44	17.4		0.27	260
29	L 68-65	51.3 -72 20	15.0	k	0.23	330
30	L 69-117	51.6 -73 39	13.0	k	0.22	274
31	-13 3616	51.7 -14 11	11.9		0.24	149
32	-47 7948	51.8 -47 47	9.7	G0	0.22	262
33	L 904-80	52.0 - 8 20	13.3	m	0.24	285
34	L 832-3	52.0 -10 19	11.7		0.20	17
35	-43 7953	52.2 -43 53	6.6	G0	0.33	224
36	L 18-45	52.2 -83 27	13.3	k-m	0.28	254
37	- 5 3596	52.4 - 6 03	11.7	K8	0.27	231
38	-23 10807	52.4 -23 37	11.8		0.21	253
39	L 688-3	52.6 -20 25	12.5		0.21	281
40	L 18-12	52.6 -81 31	15.0	k	0.23	217
41	- 3 3375	52.8 - 4 14	8.0	G5	0.20	282
42	- 7 3509	53.0 - 8 27	10.7	G0	0.20	220
43	L 976-29	53.1 - 2 38	14.3	m	0.23	243
44	L 904-37	53.1 - 6 30	15.5	m	0.23	274
45	-53 4869	53.1 -53 34	10.8	G5	0.25	174
46	-45 8111	53.3 -45 51	10.0	k	0.21	252
47	-46 8264	53.4 -46 50	11.8	K0	0.23	253
48	L 256-17	53.4 -51 26	14.3	k	0.29	247
49	L 688-18	53.6 -21 49	13.7	m	0.41	226
50	L 832-31	53.8 -13 50	13.2	m	0.21	180

12^h46^m.2-13^h02^m.1

LTT	Name	RA 1950 Dec	m	Sp	μ	θ
51	-24 10619	53 ^m 9 -24 ^o 40'	11.6		0.25	146 ^o
52	L 400-13	54.3 -40 51	13.2		0.23	269
53	L 328-123	54.3 -49 41	14.7	k	0.45	296
54	L 39-11	54.6 -76 50	17.1	g	0.24	5
55	L 328-24	54.8 -46 18	15.3	m	0.78	234
56	-16 3572	54.9 -17 07	8.6	F8	0.20	255
57	L 688-80	55.1 -25 02	15.1	m	0.22	265
58	L 544-57	55.2 -34 52	12.6		0.22	266
59	-13 3627	55.3 -14 11	10.6	K2	0.36	284
60	R 971	55.5 - 3 06	14.4	m	0.38	303
61	-54 5021	56.0 -55 24	11.9	K2	0.21	200
62	-69 1058	56.1 -70 21	9.6	G0	0.24	285
63*	- 9 3595	56.5 - 9 34	8.7	K0	0.84	283
64	-40 7613	56.8 -40 58	12.2		0.34	265
65	L 616-39	56.9 -26 33	15.1	m	0.20	270
66	L 832-32	57.1 -14 00	15.1	m	0.33	157
67	-17 3747	57.1 -18 00	11.5		0.20	278
68	L 904-36	57.3 - 6 35	13.3	m	0.27	281
69	R 972	57.5 - 5 21	13.7	k	0.32	276
70	-34 8573	57.6 -34 34	11.4		0.30	307
71	-63 793	57.6 -64 06	8.0	F8	0.39	259
72	- 1 2754	57.8 - 2 25	10.9	K2	0.77	271
73	L 195-187	58.1 -58 53	13.4		0.23	244
74	L 147-101	58.2 -62 55	12.3	m	0.55	221
75	L 688-14	58.3 -21 34	14.8	m	0.24	226
76	L 832-4	58.5 -10 41	12.5		0.21	274
77	L 544-23	58.6 -32 15	13.2	k-m	0.20	243
78	- 7 3525	58.7 - 8 10	9.5	G5	0.47	256
79	-26 9470	58.8 -27 06	8.7	F9	0.55	244
80	δ Mus	58.8 -71 17	4.7	K2	0.29	98
81	L 147-63	58.9 -62 44	15.7	f	0.23	273
82	L 904-6	59.1 - 5 24	14.6	m	0.25	311
83	L 760-131	59.1 -18 31	12.7	g	0.32	284
84	L 688-72	59.3 -24 29	13.2	m	0.25	233
85	L 976-14	59.5 - 1 48	14.0	g	0.47	178
86	-26 9476	59.7 -26 31	9.4	K2	0.26	216
87	L 69-41	00.3 -72 17	17.3	m	0.34	258
88	R 975	00.4 - 2 24	14.1	m	0.29	278
89	-72 857	00.4 -72 54	12.0	m	0.30	197
90	L 976-2	00.8 - 0 19	14.2	m	0.24	256
91	L 195-10	01.1 -55 21	12.4	g	0.31	266
92	- 4 3408	01.2 - 4 53	8.7	K0	0.31	221
93	-41 7562	01.4 -42 18	9.4	K0	0.25	246
94	-16 3591	01.5 -17 21	11.3	K0	0.21	159
95	L 147-45	01.6 -61 59	12.8	m	0.26	292
96	L 472-38	01.8 -37 32	15.2	m	0.22	106
97	L 976-43	01.9 - 4 28	13.8	m	0.21	265
98	L 472-11	02.1 -36 00	13.2	k	0.20	218
99	-51 7244	02.1 -52 09	10.2	K5	1.13	225
00	L 147-36	02.1 -61 44	15.6	k	0.20	260

5001—5100

LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	L 616-66	02 ^m .4 -28 ^o 30'	15.0	m	0.22	265 ^o
02	-27 9018	02.5 -28 15	8.6	G5	0.20	257
03	L 544-6	02.5 -30 36	13.6	m	0.30	280
04	-30 10319	02.9 -30 30	10.6	K2	0.2:	260
05	L 544-18	03.1 -32 00	13.7	k	0.28	261
06	-37 8363	03.1 -38 15	10.3	F8	0.35	249
07	L 400-2	03.2 -40 12	12.3		0.23	279
08	L 328-92	03.2 -48 36	14.2	k	0.23	290
09	L 904-91	03.4 - 8 59	14.8	m	0.34	170
10	L 689-110	03.4 -25 00	14.6	k-m	0.27	220
11	- 7 3548	03.5 - 8 09	9.4	G0	0.21	261
12	L 105-22	03.6 -66 08	14.4	g	0.22	273
13	-49 7643	03.8 -49 25	10.1	K0	0.32	248
14	L 616-44	03.9 -26 46	14.9	g	0.21	258
15	- 7 3550	04.1 - 7 34	9.9	G5	0.20	267
16	-33 8823	04.2 -33 51	7.5	F5	0.23	246
17	-37 8372	04.2 -37 28	9.0	G0	0.2:	220
18	L 69-119	04.6 -73 52	15.5	k	0.21	255
19	L 689-18	04.8 -21 10	14.8	m	0.33	205
20	-49 7651	04.8 -50 05	9.8	G5	0.25	249
21	L 147-3	04.8 -60 38	16.3	m	0.22	257
22	-32 9154	04.9 -32 53	10.1	K0	0.20	261
23	L 761-20	05.0 -17 07	14.3	m	0.23	228
24	L 689-45	05.0 -21 58	13.9	m	0.22	251
25	-38 8251	05.1 -39 23	9.8	G5	0.2:	114
26	-19 3638	05.2 -19 35	10.3	G0	0.21	260
27	-86 85	05.7 -87 18	7.8	G0	0.26	236
28	L 545-61	05.8 -33 50	14.4	g	0.31	249
29	-40 7705	05.8 -41 23	10.7	G5	0.54	264
30	- 6 3742	05.9 - 7 03	9.5	G5	0.22	291
31	L 977-15	06.3 - 1 15	14.2	m	0.41	272
32	- 3 3414	06.3 - 3 42	12.9	k	0.25	250
33	L 689-108	06.4 -24 54	12.6	k	0.22	148
34	L 472-66	06.4 -39 52	14.4	m	1.20	143
35	L 545-73	06.8 -34 35	14.1	k	0.53	260
36	L 400-38	06.9 -41 54	14.8	m	0.77	177
37	-21 3660	07.0 -21 55	8.1	G5	0.38	156
38	L 147-173	07.0 -64 05	14.8	g	0.29	224
39	L 69-106	07.2 -73 34	14.9	m	0.27	292
40	-43 3093	07.4 -44 19	10.2	G5	0.21	269
41	-34 8698	07.9 -34 47	10.0	K2	0.36	201
42	-37 8422	07.9 -37 48	10.5	G5	0.20	240
43	-38 8301	08.0 -39 14	8.5	F2	0.20	246
44	-23 10943	08.1 -23 55	8.5	G5	0.31	265
45	R 979	08.3 - 8 36	14.9		0.48	96
46	L 977-4	08.4 - 0 28	13.5	f	0.23	259
47	L 833-49	09.1 -12 26	12.8	k	0.21	205
48	-37 8437	09.3 -37 32	5.6	G5	0.39	275
49	-15 3613	09.4 -15 56	5.4	F3	0.31	162
50	L 617-46	09.5 -26 08	14.7	m	0.22	262

13^h02^m.4—13^h15^m.1

LTT	Name	RA 1950 Dec	m	Sp	μ	θ
51	L 545-51	09 ^m .5 -33 ^o 22'	13.4	k	0.50	252 ^o
52	L 905-25	09.6 - 8 11	14.2	k-m	0.25	135
53	-22 3528	09.6 -23 04	11.2	K0	0.28	305
54	-34 8720	09.8 -34 28	7.8	F5	0.49	222
55*	-34 8719	09.8 -34 29	10.2	k	0.49	222
56	L 617-56	09.8 -26 46	14.7	m	0.22	221
57	L 761-4	10.0 -15 52	13.0	k	0.21	213
58	-31 10156	10.0 -31 36	7.1	G5	0.38	212
59	-30 10411	10.1 -30 27	8.9	K0	0.24	294
60	L 689-88	10.3 -23 47	15.4	m	0.22	159
61	L 833-43	10.4 -12 07	14.7	m	0.25	113
62	-40 7755	10.4 -41 21	12.9	G5	0.21	228
63	L 257-49	10.5 -51 28	16.2	k	0.41	243
64	- 4 3439	10.6 - 4 45	8.9	G5	0.22	158
65	L 257-113	10.7 -54 02	16.2	k	0.28	272
66	L 545-29	10.8 -32 11	15.1	k	0.55	261
67	L 401-108	11.0 -44 10	13.2		0.25	267
68	-58 4940	11.1 -58 50	5.5	F9	0.31	237
69	R 831	11.2 -22 55	14.3	m	0.26	260
70	L 905-16	11.4 - 7 27	13.5	m	0.20	227
71	-16 3620	11.4 -17 09	9.5	G0	0.24	247
72	-15 3621	11.5 -16 17	9.8	K0	0.20	127
73	-19 3651	11.5 -19 40	6.4	G6	0.20	232
74	L 977-51	11.9 - 3 50	13.7	g	0.58	288
75	L 69-70	12.2 -72 52	14.9	m	0.50	250
76*	-10 3635	12.3 11 06	7.5	G2	0.38	213
77	L 689-75	12.3 -23 15	15.3	m	0.26	239
78	-37 8465	12.3 -37 39	10.0	G0	0.22	258
79	-54 5152	12.3 -55 05	9.2	G0	0.20	234
80	L 977-32	12.7 - 2 34	15.5	m	0.25	128
81	R 466	12.7 -10 44	12.9	K1	0.23	205
82	-24 10805	12.7 -25 04	11.1	K0	0.20	236
83	L 105-33	12.7 -66 31	15.5	k	0.22	242
84	L 545-68	12.8 -34 15	12.0		0.27	207
85	-25 9699	12.9 -26 03	10.0	G5	0.27	142
86	L 195-186	12.9 -55 01	14.7	m	0.52	256
87	-19 3653	13.3 -19 41	6.4	K0	0.33	112
88	L 977-41	13.4 - 3 06	12.2		0.20	308
89	L 473-167	13.4 -39 31	15.7	k	0.29	146
90	L 545-55	13.5 -33 32	13.5	m	0.20	172
91	L 329-49	13.5 -46 55	13.0	k	0.22	276
92	L 761-42	13.8 -19 01	14.9	m	0.23	320
93	L 977-7	14.3 - 0 37	15.0	k-m	0.22	154
94	L 833-38	14.3 -12 04	14.8	m	0.29	273
95	L 69-37	14.7 -72 06	15.5	k	0.21	270
96	L 40-116	14.8 -78 09	16.7	f-g	0.47	145
97	L 689-81	14.9 -23 34	15.1	m	0.24	228
98	L 69-1	15.0 -70 04	15.0	m	0.31	262
99	L 833-18	15.1 -11 06	15.2	m	0.28	138
00	R 832	15.1 -21 24	14.8		0.2:	200

5101—5200

LTT	Name	RA 1950 Dec	m	Sp	μ	θ	LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	-74 781	15.2 -74 35	10.9	G5	0.39	260°	51	-8 3540	19.5 -8 48	9.1	G0	0.21	256°
02	L 69-61	15.3 -72 39	16.5	k	0.27	206	52	L 39-42	19.6 -79 46	15.6	m	0.22	346
03	L 148-98	15.4 -63 11	16.5	m	0.31	283	53	L 69-17	19.7 -71 7	15.4	m	0.21	264
04	L 761-34	15.5 -18 21	14.4	k-m	0.32	276	54	L 257-3	19.9 -49 49	15.1	m	0.23	246
05	L 329-33	15.5 -46 32	14.5	m	0.29	261	55	L 69-10	20.2 -71 08	16.1	m	0.21	257
06	-11 3482	15.6 -11 51	9.7	G0	0.21	341	56	L 689-12	20.5 -21 00	14.6	m	0.25	103
07	-13 3685	15.6 -14 18	11.6	K0	0.28	230	57	L 148-36	20.5 -61 47	15.6	m	0.32	134
08	-14 3687	15.6 -14 30	12.5	m	0.42	238	58	L 257-41	20.6 -51 21	15.7	m	0.53	210
09	L 195-30	15.6 -55 52	14.3	g	0.23	264	59	L 689-116	20.7 -25 04	14.5	m	0.22	203
10	L 257-109	15.7 -53 58	14.0	k	0.23	198	60	L 148-88	20.7 -63 01	16.3	m	0.21	45
11	-17 3813	15.9 -16 02	5.4	G6	1.52	225	61	L 617-35	20.8 -25 40	11.6	m	0.57	255
12	-10 7808	15.9 -40 30	11.6	G5	0.24	280	62	L 761-50	20.9 -19 58	13.5	m	0.26	175
13	-52 5545	15.9 -52 57	9.8	G5	0.22	233	63	-56 4945	20.9 -56 46	11.9	k	0.20	275
14	L 401-35	16.0 -41 22	13.4		0.39	264	64	-69 1114	21.0 -70 10	2.3	K4	0.79	242
15	-24 10837	16.2 -24 59	10.3	G5	0.23	233	65	R 473	21.2 -10 58	13.0	k-m	0.23	192
16	-35 8592	16.2 -35 50	10.6	F8	0.21	296	66	W 482	21.2 -13 47	12.6	m	0.72	238
17	R 484	16.3 -2 49	12.3	K4	0.63	253	67	L 977-28	21.4 -2 30	13.5	k	0.25	174
18	R 469	16.3 -9 37	16.3		0.38	139	68	L 617-79	21.5 -28 14	14.2	k-m	0.33	250
19	L 761-39	16.3 -18 48	15.2	m	0.25	277	69	L 762-3	21.9 -15 02	12.8	m	0.38	249
20	-70 1028	16.3 -70 36	8.6	K0	0.40	265	70	L 196-110	21.9 -57 26	14.6	k	0.20	242
21	-39 8179	16.4 -39 42	11.6		0.20	168	71	-37 8604	22.1 -37 43	10.2	G5	0.23	251
22	-22 3557	16.5 -22 45	11.2		0.38	257	72	-57 4998	22.1 -57 56	12.0	k	0.21	295
23	L 689-102	16.5 -24 39	14.6	k	0.22	115	73	-37 8609	22.3 -37 32	10.3	K5	0.27	267
24	L 401-43	16.6 -41 40	14.1		0.25	260	74	L 617-80	22.5 -28 26	13.6	g	0.20	93
25	L 401-70	16.6 -42 30	14.2		0.33	239	75	L 833-20	22.7 -11 10	12.7	m	0.25	201
26	-60 4611	16.8 -61 14	11.1	k	0.25	263	76	L 473-115	22.7 -38 14	15.2	m	0.36	270
27	L 977-40	16.9 -3 06	14.8	m	0.24	255	77	L 402-67	22.7 -42 02	15.3		0.20	264
28	L 689-51	17.1 -22 29	15.6	m	0.25	255	78	L 257-47	23.0 -51 26	14.2	a	0.50	268
29	-40 7824	17.1 -40 56	7.1	F8	0.33	269	79	-27 9225	23.1 -28 07	12.4	m	0.50	257
30	R 470	17.2 -9 36	13.5	f	0.24	271	80	L 225-56	23.3 -5 32	15.0	m	0.39	288
31	L 473-1	17.3 -35 08	14.2	m	0.95	242	81	-33 9040	23.6 -33 45	7.7	G5	0.21	188
32	L 401-6	17.3 -40 29	12.5		0.23	165	82	L 978-34	23.7 -1 54	14.0	m	0.24	180
33	L 105-39	17.4 -66 34	15.1	g	0.29	255	83	L 762-63	23.8 -17 54	14.2	m	0.20	271
34	L 833-22	17.6 -11 16	13.8	m	0.33	343	84	-23 11071	23.9 -27 02	9.7	K0	0.33	258
35*	L 977-17	17.7 -1 25	14.6	m	0.28	153	85	L 148-85	24.2 -62 50	15.3	m	0.38	254
36	L 977-16	17.8 -1 24	13.3	m	0.28	153	86*	-23 11076	24.3 -24 02	9.8	K0	0.33	258
37	L 977-35	17.8 -2 46	13.0	f	0.20	177	87	L 329-108	24.3 -48 24	14.8	k	0.25	278
38	Cen	17.8 -36 27	3.0	A2	0.35	255	88	L 329-74	24.4 -47 30	14.0	k	0.20	216
39	R 471	18.1 -12 09	13.5	k	0.28	257	89*	L 473-183	24.5 -39 42	10.8	K2	0.21	180
40	-63 837	18.1 -63 47	8.7	G0	0.23	258	90	L 546-85	24.6 -30 56	14.7	m	0.60	255
41	L 905-19	18.2 -7 40	12.4		0.25	207	91	-56 4973	24.8 -56 46	9.0	K0	0.22	254
42	-80 493	18.2 -81 03	10.0	G5	0.43	250	92	R 475	24.9 -10 06	16.1		0.34	199
43	-44 8587	18.5 -45 12	12.0	G5	0.32	259	93	L 617-8	25.1 -26 42	13.7	m	0.21	233
44	L 257-126	18.9 -54 46	16.0	m	0.28	240	94	-27 9236	25.2 -28 02	11.9	k-m	0.47	258
45	-38 8457	19.0 -39 04	9.4	F5	0.72	276	95	L 978-24	25.3 -1 30	14.8	m	0.20	284
46	R 472	19.1 -11 38	13.4		0.23	270	96	L 148-26	25.5 -61 40	14.2	m	0.22	301
47	L 545-66	19.1 -34 14	14.8	m	0.28	267	97	-0 2691	25.7 -0 35	8.3	G3	0.47	152
48	R 485	19.3 -2 23	13.6	m	0.38	128	98	-26 9740	25.7 -27 08	7.6	F8	0.33	306
49	L 833-8	19.4 -10 36	14.2	m	0.21	211	99	R 486A	25.8 -2 08	12.4	M4	0.50	160
50	L 105-12	19.4 -65 40	14.3	m	0.33	244	00*	R 486B	25.8 -2 08	15.2	M5	0.50	160

5201-5300

LTT	Name	RA 1950 Dec	m	Sp	μ	θ	LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	L 977-74	25.8 - 3 ⁰ 46'	13.4	k-m	0.21	284 ⁰	51	L 330-100	32.0 - 48 ⁰ 06'	12.8	k	0.36	190 ⁰
02	R 834	25.8 - 22 50	13.6	m	0.26	115	52	ζ Vir	32.1 - 0 20	3.5	A 2	0.29	276
03	L 196-154	26.0 - 58 26	13.1	k	0.25	272	53	- 7 3646	32.1 - 8 05	11.5	K 2	0.31	251
04	L 473-50	26.3 - 36 43	14.8	m	0.32	260	54	L 762-17	32.1 - 15 52	15.4	m	0.21	189
05	L 105-76	26.4 - 68 02	14.6	g	0.22	230	55	L 330-30	32.6 - 46 26	13.2	k	0.35	273
06	L 762-89	26.3 - 19 07	12.5	m	0.27	272	56	-48 8321	32.7 - 49 09	11.5	G 0	0.23	261
07	-34 8913	26.5 - 35 19	8.7	G 5	0.22	255	57	L 978-20	32.8 - 1 23	14.4	m	0.27	284
08	L 617-48	26.9 - 26 26	14.2	k	0.23	281	58	- 1 2839	32.8 - 2 13	9.5	G 0	0.21	250
09	-31 10408	27.2 - 31 56	9.1	F 8	0.23	270	59	+ 0 3077	32.9 - 0 08	11.8	K 7	0.22	19
10*	L 148-81	27.2 - 62 45	12.0	m	0.26	282	60	L 546-41	33.4 - 30 03	14.9	m	0.20	269
11	L 978-58	27.3 - 2 44	13.7	m	0.23	289	61	-22 3627	33.4 - 23 24	11.2	K 0	0.23	231
12	L 257-54	27.3 - 51 48	15.1	m	0.67	236	62	L 330-8	33.4 - 45 40	12.8	k	0.46	239
13	L 546-158	27.4 - 32 22	14.8	m	0.45	277	63	L 834-69	33.5 - 13 17	12.5	g	0.21	317
14*	R 476	27.5 - 8 27	14.9	M 6	1.21	247	64	- 0 2710	33.7 - 0 41	7.4	F 7	0.24	255
15	- 7 3632	27.7 - 8 21	12.2	DA	1.17	249	65	L 834-58	34.5 - 12 20	15.0	m	0.47	265
16	L 402-59	27.9 - 41 54	14.4		0.21	267	66	L 330-86	34.5 - 47 51	15.0	k	0.20	235
17	L 69-127	27.9 - 74 07	15.0	m	0.24	60	67	L 106-73	34.6 - 67 49	15.6	a	0.54	263
18	L 546-157	28.0 - 32 24	12.9	k	0.66	239	68	L 978-53	34.8 - 2 36	14.3	k	0.25	278
19	L 148-162	28.4 - 62 06	17.4	k	0.32	193	69	-11 3556	34.8 - 12 03	10.6	G 5	0.24	216
20	L 196-36	28.7 - 55 50	13.8	g	0.30	165	70	L 978-28	34.9 - 1 41	14.7	m	0.48	311
21	L 196-202	28.7 - 59 12	13.4	k	0.20	246	71	L 834-11	34.9 - 10 33	13.0	m	0.21	153
22	- 7 3635	28.8 - 7 46	9.5	G 5	0.27	253	72	L 402-149	34.9 - 43 51	12.8		0.2	261
23*	R 477	28.8 - 7 46	13.2		0.27	253	73	L 197-160	35.1 - 58 49	14.4	k	0.21	247
24	-76 584	28.8 - 77 19	7.5	F 5	0.36	250	74	L 196-176	35.3 - 58 49	15.0	k	0.23	238
25	- 0 2699	28.9 - 1 28	9.5		0.22	262	75	-22 3638	35.5 - 23 26	9.5	G 5	0.24	296
26	L 762-34	28.9 - 15 48	13.3	k	0.20	258	76	-67 1442	35.6 - 67 25	7.3	G 0	0.35	127
27	L 105-88	29.0 - 68 15	16.0	m	0.33	252	77	L 618-1	35.8 - 25 01	13.6	m	0.22	257
28*	L 40-73	29.0 - 77 20	13.0	k	0.34	263	78	-33 9211	35.8 - 33 31	11.9		0.21	297
29	- 1 2832	29.1 - 2 04	8.0	G 7	0.87	287	79	L 197-172	35.9 - 59 19	15.1	k	0.27	274
30	L '8-62	29.2 - 27 06	12.3	k	0.20	158	80	L 402-167	36.2 - 44 49	14.0		0.22	262
31	L 618-61	29.9 - 27 10	13.9	k	0.20	244	81	L 196-8	36.2 - 55 19	7.6	m	0.22	233
32	-42 8521	30.2 - 42 27	12.2	k	0.53	281	82	R 488	36.3 - 2 01		m	0.28	260
33	-38 8624	30.4 - 38 28	9.9	G 0	0.20	150	83	L 906-14	36.4 - 5 59	12.0		0.23	147
34	L 978-89	30.5 - 4 45	12.2		0.24	122	84	R 479	36.4 - 10 36	12.9	m	0.27	218
35	L 106-29	30.5 - 66 32	13.3	g	0.36	229	85	L 148-131	36.4 - 64 19	15.0	m	0.28	222
36	L 106-69	30.5 - 67 39	16.3	m	0.79	248	86	L 906-17	36.5 - 6 29	14.7	m	0.43	233
37	- 7 3639	30.6 - 8 11	7.7	G 0	0.25	281	87	L 690-57	36.5 - 24 17	14.5	m	0.23	256
38	-35 8797	30.7 - 35 40	11.7		0.21	248	88	L 618-8	36.5 - 25 18	14.6	m	0.24	189
39	L 978-54	30.8 - 2 38	14.6	m	0.35	110	89	L 546-175	36.5 - 32 45	13.7	m	0.21	209
40	-30 10671	30.8 - 31 09	9.9	G 5	0.22	264	90	-12 3861	36.6 - 13 02	11.1	K 0	0.28	274
41	L 474-26	30.8 - 37 21	12.2		0.23	238	91	L 148-136	36.6 - 64 36	12.4	m	0.26	280
42	-28 10140	31.0 - 28 54	11.4		0.22	222	92	L 762-54	37.0 - 17 49	14.8	m	0.25	256
43	-49 8005	31.0 - 49 41	12.5	k	0.34	239	93	L 546-2	37.0 - 28 53	12.2	k	0.73	178
44	-58 5120	31.1 - 59 15	8.1	G 5	0.35	234	94	R 489	37.1 - 20 20	13.2	k-m	0.28	244
45	-35 8810	31.4 - 36 16	10.3	K 5	0.20	273	95	-59 4828	37.1 - 60 00	10.4		0.2	261
46	-38 8635	31.5 - 38 38	8.6	G 0	0.57	133	96	- 3 3508	37.5 - 3 57	10.9	K 5	0.60	322
47	L 39-29	31.5 - 77 56	13.0	k	0.20	32	97	L 834-129	37.8 - 14 31	14.5	m	0.39	237
48	L 258-77	31.6 - 52 11	14.4	k	0.25	255	98	L 546-79	38.0 - 30 55	14.1	m	0.30	228
49*	+ 0 5075	31.7 - 0 04	8.4	F 0	0.24	271	99	L 690-58	38.1 - 24 21	14.1	f-g	0.71	236
50	-26 9804	31.7 - 27 15	10.6	K 0	0.59	253	00	-33 9242	38.2 - 34 13	7.8	G 5	0.26	131

5301-5400

LTT	Name	RA 1950 Dec	m	Sp	μ	θ	LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	-61 3930	38 ^m .3 -61 ^o 55'	10.1	G5	0.32	249 ^o	51*	- 5 3763	44 ^m .8 - 5 ^o 53'	11.2	K4	0.63	215 ^o
02	L 762-90	38.4 -19 15	13.0	m	0.20	126	52	L 691-63	45.1 -23 38	15.2	m	0.23	174
03	L 618-58	38.4 -27 08	14.7	m	0.23	293	53	L 546-104	45.1 -31 15	13.0	k-m	0.35	262
04	L 474-45	38.6 -38 17	13.9	k-m	0.27	245	54	-23 11280	45.4 -24 01	11.5	k	0.33	181
05	L 834-103	38.9 -13 45	14.0	m	0.30	163	55	-10 3759	45.6 -10 31	10.0	G5	0.28	270
06	-47 8526	39.0 -48 13	9.8	F8	0.26	222	56	- 3 3535	45.8 - 4 29	9.5	G0	0.22	174
07	L 258-113	39.0 -52 57	13.9	k	0.36	247	57	-45 8719	45.8 -45 29	11.3	k	0.31	249
08	- 3 3515	39.2 - 3 47	9.9	G5	0.21	258	58	-35 9019A	46.0 -35 27	6.9	F8	0.55	251
09	L 39-15	39.2 -76 51	15.0	k	0.21	243	59*	-35 9019B	46.0 -35 27	11.5	m	0.55	251
10	-12 3872	39.4 -12 33	9.4		0.21	256	60	-71 976	46.0 -71 44	12.2	k	0.42	263
11	-30 10825	39.6 -30 25	9.8	G5	0.23	202	61	L 40-142	46.0 -79 07	16.9	m	0.21	91
12	L 106-95	39.7 -68 17	16.6	m	0.25	258	62	-40 8181	46.1 -40 38	10.0	G5	0.21	286
13	- 0 2725	39.9 - 1 26	10.7	K7	0.29	245	63	L 691-23	46.5 -21 20	14.3	m	0.27	211
14	-81 635	39.9 -81 31	10.6	K0	0.23	245	64*	L 691-22	46.5 -21 20	16.3	m	0.27	211
15	-20 3868	40.1 -21 26	11.5		0.29	209	65	-77 617	46.5 -77 58	11.3	k	0.23	261
16	L 690-34	40.2 -22 50	12.2		0.29	270	66	L 402-53	47.0 -41 55	13.8		0.26	259
17	-43 8484	40.2 -43 57	11.1	F8	0.21	265	67	-56 5155	47.0 -57 00	9.0	G5	0.41	212
18	-50 7991	40.4 -51 22	10.1	K0	0.23	240	68	-21 3781	47.1 -21 51	9.7	K5	1.80	253
19	L 906-7	40.8 - 5 41	11.2		0.23	148	69	-27 9440	47.1 -27 56	9.6	G0	0.24	245
20	L 547-159	40.9 -35 09	12.8	m	0.40	15	70	-62 776	47.2 -62 39	10.0	G0	0.26	222
21	L 978-18	41.1 - 1 09	14.8	m	0.21	155	71*	L 691-21	47.6 -21 21	14.4	m	0.38	208
22	- 8 3624	41.2 - 9 14	10.2	K0	0.25	249	72	L 149-8	47.7 -60 19	15.4	k-m	0.31	272
23*	R 483	41.3 - 9 16	12.8		0.25	249	73	-53 5338	47.9 -53 29	10.5	K2	0.26	251
24	L 402-61	41.3 -42 05	13.6		0.20	238	74	L 149-92	47.9 -63 07	16.3	k	0.23	248
25	L 330-125	41.5 -48 59	13.2	k	0.26	294	75	- 691-20	48.0 -21 26	13.9	m	0.38	208
26	L 618-28	41.6 -26 02	14.8	m	0.35	241	76	L 258-126	48.0 -53 17	14.6	m	0.56	139
27	L 258-146	41.6 -53 51	14.3	k	0.44	214	77	L 763-40	48.1 -18 02	14.1	m	0.38	257
28	L 762-60	41.7 -17 50	14.6	m	0.29	187	78	L 197-98	48.3 -56 51	14.7	m	0.23	138
29	L 978-45	41.8 - 2 13	14.2	k	0.22	184	79	-56 5178	48.3 -57 11	9.2	G0	0.57	222
30	L 330-3	41.9 -45 20	13.2	m	0.24	279	80	L 691-83	48.4 -25 02	15.2	m	0.24	167
31	L 978-59	42.1 - 2 53	13.6	k	0.24	160	81	L 619-49	48.5 -27 19	13.9	m	0.23	164
32	L 762-31	42.1 -16 37	15.0	k	0.45	189	82*	L 619-50	48.5 -27 20	15.0	a	0.23	164
33	-47 8579	42.1 -47 49	10.8	G5	0.20	283	82	L 619-108	48.5 -29 57	14.6	k	0.26	268
34*	-57 5188	42.2 -58 24	10.9	k	0.46	272	84	-23 11329	48.6 -24 08	7.0	G5	0.65	242
35	L 691-48	42.3 -22 45	14.6	m	0.26	211	85	-53 5343	48.6 -53 50	10.3	G0	0.23	254
36	L 546-18	42.3 -29 37	14.3	g	0.22	269	86	L 907-34	48.7 - 8 40	13.7	m	0.21	213
37	L 546-142	42.3 -32 06	13.6	g	0.25	249	87	L 691-85	48.7 -25 13	15.0	m	0.33	190
38	L 834-52	42.4 -12 12	15.0	m	0.22	176	88	L 547-92	48.7 -33 07	8	m	0.22	250
39	-17 3920	42.4 -17 52	10.9	K5	0.24	209	89	-30 10960	48.8 -31 04	4	F5	0.33	259
40	-67 1466	42.5 -67 53	10.5	G5	0.24	274	90*	L 19-62	48.8 -83 49	11.0	k	0.20	222
41	L 70-81	42.7 -74 50	14.4	m	0.21	160	91	-28 10288	48.9 -28 42	11.5	g	0.29	204
42	-32 9603	42.8 -32 47	4.7	F5	0.48	252	92	-36 8903	49.1 -36 23	9.3	G5	0.24	279
43	L 763-47	42.9 -18 24	14.8	k-m	0.22	173	93	L 691-1	49.2 -20 16	14.8	g	0.31	160
44	-35 8977	42.9 -35 24	11.4		0.23	262	94	-54 5435	49.2 -55 06	12.4	k	0.21	270
45	L 40-14	42.9 -75 44	13.8	m	0.23	88	95	L 547-33	49.5 -31 30	14.5	m	0.20	238
46	L 762-51	43.2 -17 43	13.3	m	0.58	208	96	L 547-60	49.5 -35 21	14.3	m	0.28	224
47	L 834-43	43.3 -11 54	13.0	m	0.20	276	97	-50 8092	49.5 -50 40	6.2	G5	0.62	264
48	+ 0 3098	43.8 - 0 12	10.4	K0	0.44	263	98	-53 5355	49.6 -54 20	7.7	F5	0.29	245
49	L 70-11	44.0 -71 00	14.3	k	0.23	92	99	L 403-37	49.9 -42 26	14.9		0.22	193
50	L 39-39	44.2 -79 11	14.0	m	0.36	289	00	L 619-58	50.0 -27 37	14.8		0.20	197

5401-5500

LTT	Name	RA 1950 Dec	m	Sp	μ	θ	LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	L 835-52	50.1 -14 15	13.3	m	0.24	145 ⁰	51	L 197-13	56.3 -57 47	13.7	g	0.36	252 ⁰
02	L 763-43	50.2 -18 06	13.3	m	0.27	242	52	L 979-19	56.4 - 1 28	15.1	m	0.20	283
03	L 19-3	50.2 -81 10	14.4	k	0.32	295	53	L 691-60	56.4 -23 19	14.6	f	0.35	257
04	L 475-51	50.4 -38 07	12.9	m	0.39	271	54	L 835-46	56.6 -13 29	13.0	g	0.41	208
05	L 40-82	50.4 -77 41	13.7	k-m	0.46	46	55	L 763-63	56.6 -19 35	14.7	m	0.59	253
06	-15 3756	50.5 -15 45	8.9	F8	0.22	264	56	L 149-97	56.6 -63 20	15.5	k-m	0.22	148
07	L 547-5	50.5 -30 33	13.9	m	0.24	284	57	- 4 3597	56.8 - 5 11	7.7	F8	0.22	164
08	L 475-75	50.5 -39 34	12.5		0.36	150	58	L 619-17	56.8 -26 25	13.3	m	0.21	108
09	L 403-17	50.5 -41 27	13.6		0.20	283	59	L 979-45	56.9 - 2 35	12.0		0.20	173
10	L 907-37	50.7 - 9 02	14.6	a	0.43	135	60	L 691-45	57.1 -22 48	14.7	m	0.29	112
11	-65 1574	50.8 -65 28	9.7	F8	0.2	240	61	L 475-73	57.1 -39 34	12.7		0.20	178
12	-45 8786	50.9 -46 18	9.4	G0	0.50	272	62	- 9 3827	57.2 -10 12	11.0	K2	0.23	143
13	-34 9223	51.0 -35 04	7.4	K0	0.29	254	63	L 691-61	57.2 -23 32	12.5	k	0.28	269
14	L 70-53	51.1 -73 15	13.4	k-m	0.41	300	64	-24 11215	57.2 -24 46	6.1	F2	0.23	243
15	L 763-66	51.2 -20 01	14.3	m	0.58	62	65	L 979-81	57.3 - 5 10	12.7	k	0.26	277
16	-35 9099	51.2 -36 00	10.4	G0	0.20	277	66	L 475-77	57.9 -39 47	12.0		0.24	245
17	L 70-1	51.3 -70 12	13.9	k	0.26	237	67	-31 10833	58.1 -31 34	12.5	m	0.68	279
18	-32 9712	52.0 -32 43	12.0		0.20	195	68	-37 9083	58.1 -37 48	9.1	F5	0.45	262
19*	-28 10318	52.2 -28 51	11.0	K2	0.29	244	69	-68 1309	58.3 -69 21	9.8	G5	0.23	260
20	- 7 3730	52.6 - 8 23	11.7	k-m	0.22	258	70	- 1 2892	58.5 - 2 26	11.3	K5	0.99	308
21	-35 9118	52.6 -35 35	9.3	F5	0.22	239	71	L 149-114	59.0 -63 51	16.1	m	0.21	239
22	L 907-32	52.7 - 8 28	14.0	m	0.21	287	72	L 547-141	59.1 -34 49	13.2	k	0.47	270
23	L 547-95	52.7 -33 17	14.6	k	0.28	329	73	-20 3940	59.2 -20 53	10.6	G5	0.21	237
24	L 619-9	52.9 -25 46	14.5	m	0.27	318	74	L 619-24	59.2 -26 36	15.2		0.20	246
25	L 907-18	53.0 - 7 06	13.8	m	0.25	113	75	L 691-8	59.8 -20 45	15.0	m	0.64	125
26	-54 5466	53.2 -54 27	6.5	G0	0.23	190	76	R 841	00.0 - 5 25	11.7		0.39	185
27	L 259-38	53.3 -50 54	14.9	k	0.22	222	77	L 691-74	00.0 -24 18	13.8	m	0.53	321
28*	L 763-8	53.5 -15 59	14.7	f	0.23	268	78	L 106-15	00.0 -66 01	13.8	m	0.49	76
29	L 763-58	53.6 -19 20	14.3	k	0.35	274	79	L 835-45	00.1 -13 25	12.2		0.24	317
30	-15 3774	53.7 -15 57	10.3	G5	0.22	270	80	L 259-85	00.4 -52 24	13.6	k	0.22	169
31	L 403-52	53.7 -44 26	14.4		0.20	222	81	-16 3787	00.5 -17 20	9.1	G5	0.2	255
32*	-55 5427	53.9 -55 48	8.4	G5	0.27	251	82	-32 9811	00.5 -33 12	7.7	K0	0.24	237
33	- 9 3807	54.0 - 9 47	8.3	F8	0.26	261	83	L 197-165	00.5 -58 09	14.9	k	0.47	176
34	L 259-146	54.0 -54 39	16.0	k	0.70	215	84	L 197-29	00.6 -58 48	12.3	k	0.27	263
35	L 259-17	54.2 -50 25	14.7	k-m	0.31	32	85	L 835-32	00.7 -12 21	13.3	m	0.24	187
36	- 6 3907	54.3 - 7 04	9.7	K0	0.32	171	86	L 547-4	00.7 -30 33	13.2	m	0.26	260
37	L 619-98	54.3 -29 09	14.7	m	0.44	180	87	-26 10073	00.8 -26 46	10.2	K0	0.34	250
38	L 475-52	54.4 -38 18	12.8	m	0.27	228	88	L 403-34	00.8 -42 27	15.4		0.47	133
39	L 979-25	54.5 - 1 54	13.8	g	0.22	250	89	R 842	01.1 -10 23	12.3		0.25	263
40	L 259-88	54.5 -52 27	15.7	m	0.23	15	90	L 619-115	01.1 -29 47	15.1	m	0.26	171
41	L 907-8	54.7 - 6 10	14.0	m	0.22	226	91	L 197-49	01.5 -55 23	13.6	g	0.20	225
42	L 403-42	54.9 -42 48	14.2		0.33	210	92	-39 8674	01.6 -39 40	11.5		0.24	222
43	L 691-54	55.2 -23 01	14.3	m	0.30	240	93	- 2 3778	01.8 - 3 14	11.0	K0	0.22	218
44	L 691-53	55.7 -23 02	13.8	m	0.34	135	94	L 106-121	01.9 -69 12	16.4	k	0.25	243
45	-33 8467	55.7 -33 45	8.9	G0	0.55	237	95	L 70-49	02.3 -73 01	15.2	m	0.24	243
46	-11 3642	55.8 -11 49	7.8	G5	0.21	139	96	L 907-10	02.5 - 6 30	13.0	m	0.29	214
47	L 332-84	55.9 -46 43	16.6	k	0.29	210	97	L 692-86	03.4 -24 26	13.1		0.20	236
48	L 691-6	56.1 -20 36	12.2		0.20	102	98	-16 3799	03.5 -17 27	9.8	G5	0.26	275
49	-29 10726	56.1 -29 55	9.5	F8	0.2	147	99	-74 865	03.6 -74 37	9.5	G0	0.30	304
50	L 619-33	56.2 -26 51	13.5	k	0.20	180	00	-15 3808	03.7 -15 58	10.7	K0	0.23	225

5501-5600

LTT	Name	RA 1950 Dec	m	Sp	μ	θ	LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	-32 9846	03.7 -33°06'	9.7	G0	0.32	241°	51	L 404-70	09.0 -41°27'	16.5		0.36	244°
02	θ Cen	03.7 -36 07	3.3	G9	0.74	225	52	L 149-145	09.0 -64 44	16.2	k	9.21	255
03	-32 9847	03.9 -33 18	11.1	g	0.23	262	53	-11 3684	09.1 -12 22	8.7	G5	0.31	237
04	L 404-107	04.0 -42 04	17.2		0.24	238	54	-39 8763	09.2 -39 30	9.2	F8	0.24	171
05	L 40-61	04.0 -77 18	16.2	k	0.21	243	55	L 764-63	09.3 -18 14	14.6	m	0.29	151
06*	L 547-23	04.1 -31 22	11.3		0.22	195	56	L 764-69	09.3 -18 34	12.6		0.24	247
07	- 4 361	04.2 - 5 16	9.3	K0	0.42	258	57	-56 5362	09.6 -56 31	11.8	k	0.44	54
08	L 197-123	04.2 -57 38	15.3	m	0.25	261	58	L 980-2	09.7 - 0 21	14.3	m	0.74	290
09	L 1-132	04.3 -88 55	15.2	m	0.21	240	59	L 908-5	09.7 - 5 24	15.3	k-m	0.23	214
10	-36 9207	04.4 -36 29	11.6	k	0.43	129	60	L 836-104	09.8 -14 31	13.7	f	0.25	201
11	-60 5077	04.5 -61 16	10.2	G5	0.74	216	61	L 149-51	09.8 -61 53	14.0	m	0.72	224
12	-62 813	04.5 -63 03	9.5	G0	0.20	164	62	L 980-6	10.0 - 0 56	14.2	m	0.21	134
13	L 149-151	04.6 -64 59	16.6	k	0.38	214	63	L 836-86	10.0 -13 26	15.1	m	0.75	239
14	-51 7976	05.1 -52 03	10.7	K0	0.22	298	64	L 548-92	10.0 -34 58	12.7	m	0.20	249
15	L 259-28	05.2 -50 38	14.4	k	0.31	270	65	- 2 3804	10.2 - 3 05	7.9	G0	0.36	207
16	L 475-14	05.4 -36 13	12.6	k	0.22	184	66	L 980-42	10.3 - 2 56	12.9	k	0.22	220
17	-65 1626	05.4 -65 23	10.7	G5	0.28	275	67	R 846	10.4 - 5 14	13.0	m	0.28	275
18	L 908-59	05.5 - 7 50	12.8	m	0.21	284	68	R 845	10.4 -11 48	14.8	M6	0.79	236
19	L 404-31	05.7 -40 40	17.3		0.21	258	69	L 404-211	10.4 -44 18	17.3		5.21	138
20	-51 7987	05.7 -51 41	10.6	G5	0.36	239	70	L 908-49	10.7 - 7 19	14.5	m	0.24	255
21	-25 10186	06.1 -26 09	9.2	G0	0.24	274	71	L 620-2	10.7 -25 33	13.6	k-m	0.29	281
22	L 548-13	06.1 -31 15	12.5	m	0.29	233	72*	L 692-47	10.9 -22 36	11.8		0.20	286
23	L 548-83	06.2 -34 29	12.4		0.22	255	73	L 40-84	10.9 -77 51	16.6	m	0.25	237
24	L 404-154	06.2 -42 57	16.6		0.32	294	74	L 908-36	11.0 - 6 44	12.0		0.20	61
25	R 843	06.4 -10 32	14.5	m	0.34	242	75	- 0 2796	11.1 - 0 37	6.1	F5	0.25	126
26	L 404-55	06.5 -41 08	16.8		0.40	245	76	L 332-151	11.1 -47 49	16.0	g-k	0.22	269
27	-30 11195	06.6 -30 41	12.7	m	0.52	244	77	L 107-87	11.1 -68 15	14.5	m	0.22	248
28	L 476-87	06.6 -40 28	13.5		0.21	242	78	-19 3836	11.2 -19 58	8.7	G0	0.21	259
29	L 40-1	06.6 -75 10	13.6	k	0.22	246	79	L 620-6	11.2 -25 52	14.2	m	0.34	333
30	L 692-6	06.7 -20 23	12.2		0.22	209	80	L 836-121	11.3 -15 08	12.1	k-m	0.25	211
31	L 403-11	06.7 -40 59	14.4		0.21	211	81*	L 836-122	11.3 -15 08	15.0	m	0.25	211
32	L 548-12	07.1 -31 14	12.4		0.24	238	82	L 40-111	11.3 -78 21	14.0	g	0.25	273
33	-44 9127	07.1 -44 45	8.8	G0	0.33	169	83	L 836-84	11.4 -13 20	14.8	a	0.22	182
34*	-44 9130	07.2 -44 44	11.1	G0	0.33	169	84	- 5 3837	11.7 - 5 43	6.7	F9	0.32	285
35	L 404-148	07.3 -42 53	16.6		0.24	258	85	-22 3749	11.7 -23 23	10.6	G5	0.21	211
36	L 40-168	07.3 -80 17	17.3	k	0.29	266	86	L 980-63	11.8 - 4 40	13.8	m	0.20	228
37	-13 3834	07.7 -13 41	11.0	G0	0.50	215	87	L 980-43	12.1 - 3 03	15.2	k	0.93	247
38	L 620-26	07.7 -28 12	12.9	m	0.28	124	88	-42 9162	12.1 -42 34	9.6	G5	0.27	284
39	L 692-64	07.9 -23 18	13.3	m	0.45	245	89	L 260-59	12.1 -52 17	13.6	k	0.20	142
40	L 332-60	07.9 -46 26	13.5	g	0.21	229	90	-50 8590	12.2 -50 39	10.9	G5	0.22	224
41	L 692-2	08.0 -20 11	13.1	m	0.21	218	91	-37 9266	12.4 -37 43	9.3	G0	0.20	220
42	L 548-10	08.0 -31 03	12.5	k	0.33	291	92	- 2 3811	12.7 - 3 13	10.2	G0	0.22	152
43	- 692-74	08.1 -23 44	13.3	m	0.35	244	93	L 836-50	12.9 -12 28	14.8	m	0.21	207
44	70-47	08.3 -73 05	15.0	m	0.25	240	94	L 764-86	12.9 -15 04	13.1	m	0.20	256
45	2 3800A	08.7 - 3 06	8.6	F8	0.20	157	95	-31 11026	12.9 -31 55	11.0		0.28	218
46*	- 2 3800B	08.7 - 3 06	9.1	F8	0.20	157	96	L 404-22	12.9 -40 22	14.8		0.20	217
47	L 764-24	08.7 -16 27	14.9	m	0.26	315	97	L 836-82	13.0 -13 16	13.5	m	0.42	255
48	L 764-34	08.7 -16 56	11.7		0.21	252	98	L 107-124	13.1 -69 32	14.5	k	0.22	301
49	L 149-77	08.7 -62 43	13.8	m	0.28	40	99	-23 11594	13.2 -23 39	11.3		0.21	279
50	L 476-18	08.8 -36 28	13.5	g	0.31	236	00	-65 1658	13.2 -66 05	11.0	G0	0.44	243

5601-5700

LTT	Name	RA 1950 Dec	m	Sp	μ	θ	LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	L 332-58	13.3 -46 ⁰ 26'	16.2	k	0.21	272 ⁰	51	L 980-5	18.8 - 0 ⁰ 32'	14.1	m	0.64	165 ⁰
02	L 40-10	13.3 -75 51	15.8	m	0.20	207	52	L 107-82	18.8 -68 10	12.5	m	0.23	162
03	Vir	13.4 - 5 46	4.5	F5	0.43	181	53	L 980-19	18.9 - 1 35	11.8	k	0.30	228
04	-47 9018	13.4 -48 20	12.4	k	0.23	240	54	L 548-46	18.9 -32 37	14.4	m	0.21	263
05	L 404-216	13.6 -44 40	13.5		0.43	284	55	-35 9447	18.9 -35 53	11.2		0.31	246
06	- 3 3601	13.7 - 4 03	9.6	G5	0.23	241	56	L 620-12	19.0 -26 48	12.9	k-m	0.37	244
07	L 620-17	13.7 -27 05	12.9	k-m	0.24	254	57	L 548-20	19.0 -31 41	13.3	k-m	0.35	208
08	-35 9384	13.7 -35 56	11.4	G5	0.24	224	58	L 71-10	19.5 -71 35	16.4	m	0.53	241
09	-49 8610	13.7 -50 01	9.2	F8	0.24	270	59	-80 526	19.7 -81 13	11.2	k	0.22	194
10	-58 5541	14.0 -58 38	11.4	k	0.24	198	60	L 764-28	19.8 -16 48	15.8	m	0.25	232
11	L 40-152	14.1 -79 31	14.2	g-k	0.27	288	61	R 849	19.9 - 7 03	13.5	m	0.64	248
12	L 980-29	14.2 - 2 09	14.5	m	0.30	129	62	- 6 3983	19.9 - 7 23	10.4	F8	0.24	85
13	- 4 3658	14.2 - 4 36	9.9	G5	0.25	264	63	-24 11444	20.0 -24 57	9.7	G5	0.22	230
14	L 476-70	14.2 -38 50	14.8	g	0.20	290	64	-27 9803	20.2 -27 32	6.0	K2	0.23	239
15	L 404-10	14.3 -40 04	13.3		0.45	273	65	L 908-51	20.5 - 7 20	14.6	m	0.21	131
16	L 107-96	14.7 -68 28	13.8	m	0.20	245	66	-27 9806	20.5 -27 36	8.2	G0	0.36	224
17	L 692-94	14.8 -24 52	12.1	k-m	0.20	262	67	L 621-151	20.5 -29 42	14.8		0.20	223
18	L 332-148	14.8 -47 48	16.3	k	0.24	254	68*	L 621-150	20.6 -29 40	15.1		0.20	223
19	L 764-6	15.0 -15 35	13.3	k	0.25	160	69	- 7 3837	20.7 - 7 54	11.4	K8	0.36	252
20	L 260-120	15.0 -55 15	14.2		0.30	246	70	L 764-39	20.7 -17 04	12.3	k	0.21	283
21	-38 9250	15.1 -38 39	9.2	K2	0.21	187	71	-34 9589	20.9 -35 16	10.4	G5	0.23	198
22	L 260-53	15.2 -52 10	15.0	g	1.11	249	72	L 404-13	20.9 -40 16	16.2		0.23	202
23	L 980-1	15.4 - 0 17	14.1	m	0.36	230	73	-63 964	20.9 -63 29	9.0	G0	0.23	266
24	- 6 3964	15.4 - 7 19	7.0	G0	0.35	135	74	L 107-94	21.0 -68 21	17.1	m	0.26	206
25	-58 5564	15.5 -59 08	8.0	K0	0.96	209	75	L 40-90	21.1 -78 00	16.3	m	0.20	263
26	L 548-47	15.8 -32 37	15.4	k-m	0.38	222	76	L 40-52	21.3 -76 57	12.2	k	0.22	218
27	L 476-31	16.0 -37 14	12.4		0.21	96	77	- 0 2817	21.4 - 0 47	11.2		0.21	136
28	-25 10271	16.2 -25 36	6.2	F4	0.51	313	78	- 4 3681	21.4 - 5 12	11.8		0.25	158
29	-65 1674	16.2 -65 36	9.5	F5	0.26	248	79	-34 9593	21.4 -35 08	11.0		0.22	231
30	- 5 3853	16.5 - 6 22	11.0	M0	0.41	179	80	L 693-72	21.5 -22 34	12.4		0.20	286
31	L 150-56	16.6 -62 50	12.9	k	0.25	231	81	L 620-22	21.5 -27 41	14.4	m	0.22	232
32	W 534	16.7 - 7 04	14.5	M4	1.36	232	82	L 908-31	21.6 - 6 37	14.2	g	0.20	254
33	-63 953	16.7 -64 14	11.5	k	0.20	236	83	-18 3811	21.6 -19 08	9.7	G5	0.20	213
34	L 107-15	16.8 -65 49	14.3	k	0.24	234	84	L 477-12	21.6 -35 20	14.0	m	0.40	185
35	- 4 3665A	17.0 - 4 55	8.8	K1	0.67	257	85	L 549-142	22.0 -33 45	15.3	m	0.22	263
36*	- 4 3665B	17.0 - 4 55	16.0	M6	0.67	257	86	L 764-41	22.2 -17 13	11.5	m	0.43	280
37	L 548-62	17.0 -33 30	13.8	m	0.20	266	87	-39 8904	22.4 -39 49	10.8	K2	0.20	213
38	L 404-76	17.0 -41 34	17.5		0.32	277	88	-13 3894	22.5 -13 35	9.4	G0	0.20	261
39	-10 3876	17.5 -10 51	11.2	K5	0.26	269	89	- 7 3842	23.0 - 8 12	11.8		0.37	233
40	L 333-243	17.5 -49 26	16.2	k	0.34	183	90	L 836-24	23.0 -11 37	14.4	m	0.28	266
41	R 848	17.8 - 9 22	14.4	M5	1.13	214	91	L 71-49	23.1 -73 57	13.2	k	0.30	238
42*	L 692-57	17.8 -23 10	12.8	m	0.20	163	92	L 980-55	23.4 - 3 52	13.5	k	0.26	262
43	-22 3768	17.8 -23 11	11.5	k-m	0.20	163	93	L 909-47	23.5 - 7 17	14.5	m	0.23	245
44*	L 150-64	17.8 -63 12	12.5	k	0.26	219	94	L 693-24	23.6 -23 56	13.1	g	0.50	211
45	L 107-107	18.1 -63 49	14.0	g	0.30	217	95	L 332-101	23.7 -47 10	13.0	k	0.20	252
46	L 692-68	18.3 -23 27	14.0	k	0.20	306	96	L 404-72	23.8 -41 36	16.8		0.22	229
47	L 692-93	18.3 -24 55	13.1	k-m	0.33	274	97	L 980-70	24.2 - 3 57	12.8	k	0.23	270
48	-39 8857	18.3 -40 10	10.3	K1	0.55	259	98	- 4 3690	24.2 - 4 58	10.2	K0	0.24	241
49	-42 9252	18.3 -43 16	8.2	G5	0.28	264	99	-51 8206	24.2 -51 42	8.7	G7	0.50	274
50	L 40-92	18.5 -77 56	17.1	m	0.24	253	00	L 260-40	24.2 -51 45	13.3	k	0.23	230

5701-5600

LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	L 981-55	24.3 - 2 ⁰ 56'	13.4	g	0.23	222 ⁰
02	- 3 3629	24.4 - 4 13	10.8	G5	0.20	240
03	L 107-54	24.4 -67 04	17.0	g	0.23	319
04	L 40-57	24.4 -77 09	16.6	m	0.21	253
05	-17 4092	24.6 -18 11	9.4	G0	0.31	189
06	L 909-98	24.8 - 9 35	14.5	m	0.27	223
07	L 40-82	24.8 -77 49	16.6	m	0.29	239
08	-34 9642	24.9 -35 01	8.5	F8	0.39	262
09	-49 8762	25.0 -49 42	11.1	G5	0.20	263
10	W 1476	25.3 -12 56	15.2		0.22	230
11	L 980-76	25.4 - 0 55	12.2	k	0.31	292
12	L 19-2	25.4 -81 07	13.2	a	0.45	208
13	L 198-93	25.6 -58 32	14.2	m	0.20	304
14	-46 9347	25.8 -46 31	10.2	G0	0.30	300
15	-26 10310	25.9 -27 00	11.9		0.27	248
16	L 549-148	26.0 -33 55	14.9	k	0.37	220
17	-45 9216	26.0 -46 14	12.2	K5	0.2	195
18	-46 9361	26.0 -46 43	11.9	K4	0.75	238
19	W 1477	26.2 -16 09	12.5		0.30	218
20	-21 3915	26.2 -22 24	9.6	F8	0.23	138
21*	α Cen C	26.3 -62 28	13.2	Me	3.85	282
22	L 150-37	26.4 -62 04	13.8	f	0.23	237
23	L 621-139	26.8 -29 17	14.1	k	0.25	240
24	L 621-127	26.9 -28 55	13.8	m	0.28	256
25	L 477-5	27.1 -35 17	14.1	k	0.20	243
26	-45 9216	27.3 -45 37	12.9	k	0.29	248
27	L 260-10	27.4 -50 39	14.0	k	0.20	232
28	L 260-93	27.4 -53 51	13.1	k-m	0.32	215
29	-68 1370	27.5 -68 35	9.4	F9	0.21	235
30	-32 10162	27.8 -33 05	10.2	G5	0.21	257
31	-43 9114	27.9 -43 37	9.4	G0	0.23	283
32	- 7 3856	28.3 - 8 25	11.2	M0	1.25	260
33*	- 5 3896	28.4 - 8 30	8.5	G5	0.31	261
34	W 1478	28.4 12 02	13.4	M4	0.52	225
35*	-14 3970	28.6 -15 25	9.1	G5	0.45	151
36	-26 10340	28.6 -26 22	10.1	G5	0.49	167
37	12 4673	28.7 -13 23	10.7	G0	0.28	140
38	L 477-129	28.7 -38 57	12.3		0.20	160
39	L 981-8	28.9 - 0 29	12.5	k-m	0.24	289
40	L 765-1	29.0 -15 24	13.8	k	0.21	219
41	L 405-151	29.0 -41 09	13.3		0.93	254
42	-36 9429	29.1 -25 34	10.5	G7	0.20	270
43	L 549-52	29.2 -31 39	14.5	k	0.27	253
44	L 549-116	29.2 -33 07	15.3		0.20	122
45	L 693-121	29.4 -24 50	13.9	k	0.23	210
46	L 261-50	29.4 -52 25	12.8	k	0.24	261
47	L 405-51	29.6 -41 17	15.0		0.20	158
48	-27 9894	29.7 -28 01	11.9	m	0.55	232
49	L 693-44	30.2 -21 57	14.6	m	0.36	151
50	-26 10357	30.4 -26 53	9.9	G0	0.26	141

14^h24^m3-14^h35^m9

LTT	Name	RA 1950 Dec	m	Sp	μ	θ
51	L 693-41	30.6 -21 ⁰ 45'	15.3	k-m	0.28	114 ⁰
52	L 150-88	30.6 -64 54	15.2	k-m	0.30	241
53	L 477-128	30.7 -39 00	13.4	m	0.20	212
54	- 9 3964	30.9 - 9 42	12.6	m	0.57	205
55	L 765-84	30.9 -18 50	14.2	m	0.20	222
56	L 621-73	31.2 -27 26	14.7	f	0.20	133
57	L 71-18	31.3 -72 04	16.0	m	0.21	266
58	-43 9160	31.4 -43 20	11.9	K2	0.23	312
59	-11 3759	31.6 -12 18	12.8	M4	0.69	334
60	-10 3925	31.7 -10 56	10.4	G5	0.22	227
61	L 405-177	31.7 -44 47	13.1		0.22	242
62	L 693-70	31.8 -22 36	15.2		0.20	269
63	L 333-48	31.8 -45 55	16.2	k	0.29	238
64	L 981-42	32.3 - 2 11	15.8	m	0.46	140
65	L 837-11	32.4 -11 00	15.2	k	0.24	155
66	L 621-148	32.4 -29 41	14.8	m	0.29	316
67*	L 621-149	32.4 -29 41	15.0	m	0.29	316
68	-35 9637	32.6 -35 37	10.2	G5	0.22	80
69	-11 3763	32.7 -11 32	10.7	K2	0.27	269
70	-52 6200	32.8 -53 17	11.5	k	0.20	204
71	W 1484	33.0 -12 55	14.6		0.2	230
72	L 693-51	33.1 -21 59	14.0	m	0.33	291
73	L 549-126	33.1 -33 18	15.0	m	0.26	174
74	L 549-17	33.4 -30 45	14.2	m	0.33	213
75	-67 1618	33.5 -67 43	6.4	F5	0.46	232
76	L 107-128	33.6 -69 41	16.5	m	0.35	72
77	L 765-60	33.7 -18 04	10.8	g	0.25	162
78	-59 5333	33.7 -60 09	11.6	g	0.32	250
79	- 3 3646	33.8 - 3 56	11.5		0.25	269
80	-28 10826	33.8 -28 53	9.1	G0	0.38	166
81	-45 9300	33.9 -45 43	11.8	K0	0.23	230
82	L 71-54	33.9 -74 47	14.4	m	0	246
83*	L 909-68	34.1 - 8 17	16.0	m	0.23	168
84	L 909-69	34.1 - 8 17	15.8	m	0.2	168
85	- 3 3648	34.2 - 4 04	8.2	G0	0.35	271
86	-11 3770	34.3 -12 06	6.6	F5	0.95	292
87	-25 10441	34.3 -25 34	10.9	K0	0.22	186
88	L 261-66	34.5 -53 09	14.4	k	0.20	216
89	15 3311	34.8 -16 17	9.9	K2	0.2	200
90	L 549-167	34.8 -34 27	14.5	m	0.21	240
91	-37 9572	35.2 -37 40	13.0		0.20	192
92	-12 4104	35.4 -12 42	7.9	G0	0.23	261
93	-12 4105	35.5 12 51	9.7	G5	0.29	174
94	W 530	35.6 - 0 37	13.6	K3	0.56	269
95	-21 3946	35.8 -22 19	10.0	G5	0.20	192
96	L 981-57	35.9 - 3 01	14.5	m	0.63	173
97	L 909-48	35.9 - 7 25	15.2	k	0.2	262
98	L 693-85	35.9 -12 14	14.0	k-m	0.24	200
99	-35 9683	35.9 -35 23	7.6	F5	0.20	196
00	-46 9460	36.0 -46 22	6.6	F8	0.29	221

5801—5900

LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	L 981-50	36.1 - 2 ⁰ 44'	15.3	m	0.26	267 ⁰
02	-48 9218	36.1 -48 50	5.8	F2	0.22	231
03	L 261-65	36.1 -53 07	15.2	m	0.21	249
04	R 497	36.2 -17 03	12.8		0.23	268
05	L 405-51	36.2 -41 17	13.3		0.23	242
06	α Cen A	36.2 -60 38	0.8	G2	3.59	281
07*	α Cen B	36.2 -60 38	2.9	K3	3.69	281
08*	L 198-35	36.4 -56 41	12.4	k	0.50	125
09	L 150-73	36.4 -63 45	14.8	k	0.20	202
10	L 333-66	36.7 -46 16	17.5	m	0.25	236
11	L 693-113A	36.9 -24 23	13.4	m	0.24	251
12*	L 693-113B	36.9 -24 23	16.0	g	0.24	251
13	L 333-199	36.9 -48 24	13.6	k	0.38	138
14	L 40-109	36.9 -78 10	16.7	g	0.41	276
15	- 0 2851	37.0 - 0 58	11.6	G8	0.32	180
16	- 9 3977	37.1 - 9 43	10.2	G0	0.23	270
17	-27 9967	37.1 -27 47	10.5	G5	0.20	249
18	L 621-78	37.5 -27 39	14.5	m	0.25	203
19	- 6 4049	37.6 - 7 18	10.0	G5	0.24	308
20	L 837-24	37.6 -11 58	13.5	g	0.24	223
21	L 333-119	37.8 -47 13	13.3	K2	0.29	206
22	-56 5542	37.8 -56 48	8.1	G5	0.50	132
23*	L 333-120	37.9 -47 13	18.0	k	0.29	206
24	L 150-72	37.9 -63	13.2	k	0.28	234
25*	L 47-17	38.4 -35 42	10.0	K0	0.21	156
26*	σ Cir B	38.4 -64 46	9.9	K	0.32	217
27	α Cir A	38.4 -64 46	3.6	F	0.32	217
28	L 909-80	38.6 - 8 46	14.3	m	0.25	286
29	L 909-30	38.7 - 6 46	14.5	m	0.20	104
30	L 40-15	38.8 -75 56	14.8	m	0.31	206
31	L 909-97	39.0 - 9 35	14.2	m	0.21	268
32	L 837-42	39.0 -12 44	12.9	m	0.27	282
33	L 198-54	39.0 -57 11	13.8	k	0.20	1
34	-28 10889	39.1 -29 18	13.4	f	0.20	213
35	L 549-102	39.1 -32 58	13.9	ra	0.21	263
36	W 1501	39.2 -16 39	12.8		0.28	205
37	-32 10306	39.2 -32 33	7.4	G5	0.20	225
38	L 406-179	39.6 -43 57	15.4		0.20	215
39	-29 11255	39.7 -29 49	10.6		0.20	251
40	-23 11669	40.0 -24 17	8.3	G0	0.24	265
41	L 405-164	40.1 -44 17	15.0		0.26	242
42	R 498	40.3 -17 45	15.5	m	0.24	204
43	L 621-48	40.3 -26 47	14.7	m	0.22	229
44	L 621-95	40.3 -28 01	12.0		0.22	190
45	μ Vir	40.4 - 5 27	4.3	F5	0.34	162
46	-34 9868	40.6 -34 58	5.4	K3	0.20	200
47	L 981-48	40.6 - 2 43	13.4	m	0.26	275
48	W 541	41.1 - 1 18	14.9	m	0.48	230
49	L 261-41	41.1 -52 13	13.6	g	0.32	234
50	L 837-1	41.3 -10 17	13.4	k	0.35	224

14^h36^m1—14^h49^m1

LTT	Name	RA 1950 Dec	m	Sp	μ	θ
51	L 909-65	41.4 - 8 ⁰ 08'	15.0	m	0.28	171 ⁰
52	L 837-19	41.4 -11 40	12.9	g	0.50	259
53	- 7 3897	41.6 - 8 03	6.9	F5	0.21	287
54	L 693-58	41.6 -22 18	13.2	k-m	0.29	244
55	-21 3954	41.7 -22 02	10.8	K2	0.35	195
56	-68 1403	41.7 -68 34	10.7	G5	0.21	272
57	-49 9033	41.8 -49 42	9.4	K0	0.78	241
58	L 333-235	42.0 -49 21	13.6	k	0.24	163
59	L 333-103	42.5 -46 59	13.0	k	0.25	238
60	L 549-164	42.6 -34 17	13.2	k	0.36	207
61	L 72-66	42.6 -73 08	13.1	k	0.20	264
62	L 333-113	43.3 -47 01	15.4	m	0.30	232
63	L 981-4	43.4 - 0 18	13.0	g	0.20	161
64	L 477-3	43.4 -35 09	12.8	g	0.52	245
65	-44 9595	43.4 -45 11	11.1	K0	0.44	189
66	- 0 2872	43.5 - 1 07	8.9	G0	0.30	185
67	L 981-72	43.8 - 3 41	13.7	m	0.23	265
68	L 694-130	43.8 -24 29	13.3	m	0.33	119
69	-26 10505	43.9 -27 02	8.6	a	0.21	244
70	R 499	44.5 -12 31	13.5	m	0.51	248
71	- 6 4074	44.9 - 6 55	12.4		0.35	227
72	L 199-58	44.9 -56 37	15.1	k	0.25	271
73	+ 0 3243	45.0 - 0 04	9.4	G5	0.21	225
74	L 406-61	45.1 -41 07	16.7		0.28	260
75	-66 1650	45.1 -67 01	8.6	K0	0.38	199
76	L 982-36	45.3 - 2 58	14.8	m	0.66	308
77	L 405-15	45.4 -40 22	13.9		0.28	258
78	-37 9706	45.5 -37 52	11.6		0.21	241
79	L 982-51	45.6 - 4 56	12.5	k	0.20	277
80	-24 11680	45.6 -25 17	7.3	F8	0.21	322
81	L 766-78	45.7 -18 41	13.7	m	0.21	256
82	L 406-168	46.4 -43 49	16.1		0.33	222
83	-25 10553A	46.7 -25 53	13.1	m	1.22	261
84*	-25 10553B	46.7 -25 53	13.2	m	1.22	261
85	L 982-43	47.0 - 3 54	13.7	m	0.24	131
86	L 108-35	47.2 -66 06	16.1	m	0.50	234
87	-27 10073	47.3 -27 45	5.7	K3	0.25	255
88	-51 11511	47.6 -32 15	7.8	G0	0.20	217
89	L 478-87	47.6 -37 20	13.0	a-f	0.26	270
90	L 40-156	48.0 -79 27	14.4	k	0.29	248
91	- 2 3905	48.2 - 2 57	11.6		0.25	247
92	L 478-166	48.2 -38 53	14.0	m	0.21	237
93	L 766-57	48.3 -17 47	11.9	g	0.22	152
94	-25 10569	48.3 -25 51	9.5	F8	0.20	268
95	W 553	48.7 - 1 20	15.5	m	0.66	229
96	L 406-55	48.7 -40 59	14.5	k	0.54	245
97	-54 5896	48.7 -54 27	10.6	m	0.21	240
98	-23 11940	48.8 -24 06	8.9	K5	1.02	245
99	L 406-113	48.8 -42 23	16.9		0.32	236
00	L 694-53	49.1 -21 55	13.8	m	0.22	248

5901-6000

LTT	Name	RA 1950 Dec	m	Sp	μ	θ	LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	L 334-30	49.1 -46 14	15.5	k	0.22	238	51	L 41-53	54.5 -78 16	15.4	m	0.20	239
02	-31 11530	49.2 -31 32	12.2	f	0.28	246	52*	L 41-52	54.6 -78 15	16.7	m	0.20	239
03	L 622-9	49.4 -26 09	14.4	k-m	0.34	268	53	L 910-18	54.7 -6 08	17.9	m	0.28	247
04	-30 11780	49.6 -30 22	6.9	G0	0.33	264	54	-48 9494	54.7 -48 39	7.5	K0	0.32	184
05	-24 11721	49.7 -25 15	9.0	G5	0.22	239	55	L 766-26	54.8 -16 20	12.0	g	0.20	293
06*	-46 9649	49.7 -46 26	9.1	G5	0.21	189	56	L 478-144	54.8 -38 24	14.0		0.20	232
07	L 199-84	49.7 -57 24	14.2	g	0.22	205	57	L 910-17	55.0 -6 08	12.6	M0	0.24	161
08	R 500	49.8 -12 27	13.4	k-m	0.43	278	58	L 694-45	55.1 -21 53	15.2	m	0.26	229
09	L 199-37	49.8 -56 13	15.4	k	0.40	242	59	L 766-90	55.3 -19 29	15.2	m	0.27	207
10*	-65 1810	49.9 -66 13	7.4	G0	0.34	232	60	-16 3974	55.5 -17 21	11.1	G5	0.40	192
11	L 478-164	50.0 -38 47	13.9	m	0.25	171	61	L 550-104	55.7 -34 36	12.2		0.21	213
12	L 108-48	50.0 -66 37	14.3	k	0.26	212	62	L 478-170	55.7 -38 57	14.3		0.20	191
13	L 151-111	50.1 -64 25	15.2	g	0.20	199	63*	L 478-171	55.7 -38 57	15.0		0.20	191
14	L 766-20	50.1 -16 10	12.8	k	0.30	141	64	-43 9510	56.2 -43 53	11.6	K7	0.37	223
15	L 478-23	50.5 -36 03	12.0		0.20	262	65*	-4 3783	56.3 -4 47	6.3	F5	0.38	254
16	L 406-195	50.5 -44 36	14.3		0.23	261	66	-43 9514	56.5 -43 37	7.0	F5	0.24	236
17	L 838-24	50.6 -11 23	13.4	m	0.53	222	67	L 262-19	56.7 -51 14	14.0	k	0.21	200
18	R 501	50.7 -15 35	15.3	M0	0.56	154	68	L 694-137	56.9 -24 47	13.7	m	0.20	266
19	L 766-67	50.7 -18 08	12.8	m	0.22	90	69*	-21 4009	57.0 -21 48	8.8	F2	0.75	229
20	L 910-50	50.8 -7 40	12.0		0.20	200	70	L 151-24	57.0 -61 26	14.7	k	0.30	274
21	L 72-97	50.9 -74 58	15.0	m	0.25	243	71	L 108-25	57.0 -65 48	14.3	k	0.21	333
22	L 982-4	51.0 -0 28	13.0	f	0.23	194	72	-23 12010	57.4 -24 15	10.8	M1	0.21	262
23	L 982-28	51.0 -2 28	13.2	m	0.28	313	73	L 478-143	57.4 -38 29	13.5	m	0.23	255
24	L 406-71	51.6 -41 24	13.8		0.40	240	74	L 72-10	57.4 -71 05	14.2	m	0.20	233
25	L 766-9	51.7 -15 45	14.0	m	0.31	285	75	L 199-110	57.5 -58 14	13.6	k	0.25	252
26	-38 9759	51.7 -38 53	10.8		0.22	186	76	L 406-184	57.6 -44 21	13.9		0.32	231
27	L 910-7	51.8 -5 33	13.6	m	0.29	188	77	L 838-29	57.7 -11 41	14.5	m	0.26	232
28	L 622-10	51.8 -26 19	12.1		0.26	227	78	L 199-149	57.7 -59 33	14.2	k	0.23	252
29	L 550-111	52.2 -34 42	12.5	f	0.26	267	79	L 406-79	57.8 -41 39	15.3		0.25	241
30	L 838-23	52.3 -11 11	14.2	m	0.44	176	80	L 199-128	57.8 -58 51	15.4	k	0.22	238
31	-29 11397	52.3 -29 20	8.6	G0	0.27	301	81	-59 5471	57.8 -59 27	10.7	G5	0.27	212
32	-8 3858	52.5 -8 53	10.2	G5	0.39	212	82	L 910-91	57.9 -9 11	12.4	k	0.35	203
33	L 694-91	52.8 -23 05	13.7	m	0.21	245	83	-10 4011	58.0 -10 56	11.3	M0	0.47	179
34	L 694-92	52.8 -23 11	14.1	m	0.29	185	84*	L 550-1	58.0 -29 52	11.3		0.23	201
35	L 262-105	53.2 -53 28	13.8	m	0.24	208	85	L 478-160	58.6 -38 50	13.0	m	0.21	229
36	-16 3969	53.3 -17 16	14.0	G0	0.34	201	86	L 151-4	59.0 -60 41	16.3	k	0.30	311
37	L 406-203	53.3 -44 45	14.0		0.24	239	87	L 910-34	59.2 -6 55	14.6	m	0.20	269
38	L 982-37	53.4 -3 07	13.9	a	0.29	187	88	-45 9610	59.7 -46 06	11.3	M0	0.29	271
39	L 982-44	53.4 -4 11	13.6	m	0.21	155	89	-11 3865	59.8 -12 13	11.3		0.32	230
40	L 694-144	53.5 -25 25	14.6	k	0.30	205	90	-41 7014	59.8 -41 8	10.2	K0	0.23	153
41	L 108-109	53.5 -68 19	16.5	m	0.42	206	91	-42 9940	59.9 -42 25	11.6	K2	0.38	226
42	-5 3966	53.6 -6 11	9.2	K0	0.24	220	92	L 766-92	00.1 -19 32	13.0	k	0.23	250
43	L 41-21	53.9 -76 32	16.2	m	0.37	189	93	-36 9862	00.1 -36 43	8.3	G0	0.42	181
44	L 262-45	54.0 -52 00	13.7	f	0.32	213	94	L 910-1	00.3 -5 14	12.2		0.20	177
45	L 262-72	54.2 -52 34	14.1		0.27	254	95	L 766-46	00.4 -17 26	12.6	m	0.31	262
46	-40 9127	54.4 -40 56	13.0		0.30	238	96	L 262-89	00.4 -53 02	14.0	g	0.20	238
47	L 838-22	54.5 -11 13	13.8	g	0.22	265	97	L 406-116	00.5 -42 27	14.0		0.36	226
48*	-20 4123	54.5 -21 11	9.4	M2	1.98	149	98	-27 10194A	00.6 -27 39	8.9	G0	0.21	136
49	-20 4125	54.5 -21 11	7.0	K5	1.98	149	99*	-27 10194B	00.6 -27 39	9.2	G0	0.21	136
50	L 262-124	54.5 -54 20	14.0	k	0.24	206	00	L 334-33	01.0 -46 18	14.2	k	0.33	262

6001-6100

LTT	Name	RA 1950 Dec	m	Sp	μ	θ	LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	-49 9297	01.2 -49 44'	12.0	K0	0.29	250°	51	L 767-2	08.0 -15 19'	12.6	k	0.21	179°
02	-36 9869	01.3 -36 39	10.6	F2	0.22	235	52	L 983-4	08.7 - 0 39	12.5	m	0.24	162
03	L 151-97	01.4 -63 52	16.1	k-m	0.31	221	53	L 623-7	08.7 -25 09	14.5	m	0.28	279
04	L 41-91	01.4 -80 10	16.5	k	0.20	215	54	L 479-58	08.8 -37 16	13.3		0.20	249
05*	- 6 4125	01.5 - 6 42	8.6	G5	0.22	271	55	L 479-103	09.1 -38 19	13.0	m	0.20	214
06	-41 9451	01.6 -42 03	11.1	G5	0.24	236	56	L 151-107	09.2 -64 02	16.8	k	0.22	266
07	L 982-25	01.7 - 2 12	14.3	m	0.21	244	57	L 108-10	09.2 -65 10	15.4	k-m	0.32	160
08	-32 10583	01.9 -32 40	10.5	G5	0.26	227	58	L 479-102	09.4 -38 18	15.0		0.20	214
09	L 263-138	02.0 -52 16	14.0	m	0.20	48	59	L 407-38	09.5 -42 54	14.5		0.40	248
10	-18 3965	02.1 -18 24	10.3	K5	0.20	204	60	L 479-151	10.0 -39 52	8.6	m	0.30	218
11	L 151-11	02.1 -60 57	16.8	k	0.22	64	61*	L 695-15	10.2 -21 47	11.0	K2	0.70	262
12	L 910-45	02.2 - 7 18	13.8	m	0.27	137	62	- 0 2941	10.3 - 0 58	7.7	K0	0.40	220
13	L 694-89	02.3 -23 10	13.9	k	0.46	252	63	L 20-1	10.3 -80 18	13.8	m	0.46	261
14	L 72-38	02.9 -72 20	16.3	k	0.22	228	64	-70 1258	10.4 -70 20	8.0	K0	0.24	224
15	L 694-54	03.1 -22 06	11.8	G0	0.31	253	65*	L 72-1	10.4 -70 21	15.1		0.24	224
16	L 478-73	03.1 -37 13	12.8	K5	1.11	201	66	-24 11928	10.5 -25 07	7.6	G5	0.40	259
17	- 4 3808	03.7 - 4 42	11.4		0.21	291	67	-40 9409	10.6 -41 16	9.8	G0	0.34	226
18	L 41-77	03.8 -79 16	14.5	k	0.27	156	68	L 695-21	10.7 -22 13	14.3	k	0.29	232
19	-59 5527	04.2 -59 46	11.3	k	0.24	231	69*	-40 9410	10.7 -41 16	9.9	G0	0.34	226
20	L 263-8	04.4 -50 10	13.9	k	0.30	280	70	L 108-13	11.0 -65 19	14.7	k	0.27	236
21	L 910-107	04.7 - 8 42	13.2	m	0.25	304	71	- 8 3922	11.1 - 8 25	11.2	K0	0.22	219
22	L 263-61	05.4 -51 10	16.6	k	0.35	238	72	L 151-18	11.1 -61 09	15.6	m	0.22	222
23	L 695-33	05.5 -23 41	13.6	m	0.32	225	73*	- 0 2944	11.3 - 1 10	7.7	G8	1.37	259
24	- 7 3963	05.6 - 7 43	8.5	G0	0.48	199	74	- 3 3745	11.4 - 3 37	11.0	M0	0.78	281
25	L 910-111	05.8 - 9 10	13.7	g	0.23	237	75	L 265-272	11.6 -53 47	14.3	f-g	0.32	217
26	-73 1059	05.8 -73 41	9.2	G5	0.22	216	76	L 551-27	11.8 -31 39	15.0	k	0.89	216
27	L 406-138	06.1 -43 17	13.6		0.22	255	77	L 200-22	11.8 -55 59	16.5	m	0.34	218
28	-21 4042	06.2 -22 02	9.6	G0	0.20	212	78	L 983-38	12.1 - 0 11	15.5	m	0.23	279
29	L 335-149	06.2 -49 02	15.2	k	0.20	233	79	L 767-30	12.1 -18 26	12.2	f	0.51	222
30	- 3 3732	06.3 - 3 36	11.7		0.29	228	80	L 551-62	12.2 -33 17	13.5	m	0.27	255
31	L 982-56	06.4 - 0 38	12.0		0.30	227	81	L 407-13	12.4 -41 30	12.3	K5	0.28	264
32	L 767-42	06.5 -19 47	12.2	k	0.52	240	82	L 695-20	12.5 -22 10	13.7	k	0.22	102
33	L 108-85	06.5 -67 48	12.0	f	0.40	225	83	L 983-17	13.1 - 2 37	14.5	k	0.20	150
34	-36 9947	06.7 -37 07	11.4	G0	0.24	112	84	L 911-12	13.1 - 7 12	14.7	m	0.34	225
35	-60 5490	06.7 -61 14	7.2	G5	0.20	262	85	L 911-18	13.1 - 7 52	12.9	k-m	0.21	259
36	W 1136	06.8 - 4 46	13.2	k	0.38	169	86	-36 10017	13.2 -37 11	11.6		0.20	203
37	- 4 3818	06.8 - 5 11	8.5	K0	0.21	250	87	L 152-95	13.2 -63 40	16.6	k	0.35	77
38	-49 9374	06.8 -49 43	10.6	G5	0.22	239	88	L 767-20	13.4 -17 40	14.5	m	0.24	267
39	L 695-34	06.9 -23 49	13.4	k-m	0.26	346	89	L 41-72	13.4 -79 05	14.8	m	0.24	241
40	L 262-74	07.0 -52 37	13.0	k	0.23	219	90*	L 479-73	13.8 -37 33	9.0	G0	0.22	238
41	W 1137	07.1 - 4 35	13.0	k	0.44	174	91	- 7 3992	14.2 - 8 06	8.7	G5	0.26	202
42	L 623-124	07.2 -28 20	14.7	k-m	0.37	200	92	-25 10851	14.7 -26 04	8.2	F5	0.27	208
43	-42 10084	07.3 -42 47	12.5	M0	0.43	230	93	L 263-249	14.9 -53 25	12.4	k	0.23	223
44	-27 10248	07.4 -28 16	9.1	F8	0.28	207	94	L 200-41	14.9 -56 17	14.0	k	0.21	233
45	-15 4042	07.5 -16 08	9.8	G6	3.68	196	95*	L 200-42	14.9 -56 17	15.4	k	0.21	233
46*	-15 4041	07.5 -16 13	10.5	K0	3.68	196	96	L 100-84	15.0 -67 42	16.9	m	0.23	184
47	L 335-177	07.5 -49 46	15.0	k	0.25	217	97	L 152-55	15.1 -62 21	16.0	k	0.21	216
48	L 406-153	07.8 -43 40	16.7		0.40	225	98	L 983-16	15.2 - 2 39	14.2	m	0.26	227
49	L 263-221	07.8 -53 08	15.3	m	0.23	178	99	-18 4031	15.8 -18 26	11.6	m	0.57	131
50	L 108-125	07.8 -68 50	15.6	m	0.20	183	00	L 983-20	16.0 - 3 03	13.3	k	0.20	259

6101-6200

LTT	Name	RA 1950 Dec	m	Sp	μ	θ	LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	-22 3932	16.1 ^m -23.0 ^{09'}	9.5	G5	0.21	237 ⁰	51	L 479-115	20.9 ^m -38.0 ^{43'}	12.9		0.20	192 ⁰
02	L 695-4	16.2 -20 49	12.0		0.43	216	52	-19 4097	21.3 -19 34	11.2		0.36	136
03	L 695-13	16.3 -21 44	14.0		0.20	267	53	L 911-25	21.4 - 8 53	13.7	m	0.20	227
04	L 839-21	16.4 -12 33	14.2	m	0.72	255	54	L 264-18	21.4 -49 19	13.9	m	0.26	205
05	L 623-153	16.5 -29 09	14.9	m	0.24	247	55	-19 4097	21.5 -19 33	10.3	K0	0.33	136
06	-35 10209	16.6 -36 04	10.0	G5	0.22	207	56	L 263-143	21.6 -52 31	16.0	k	0.38	248
07	- 3 3763	16.7 - 3 38	9.8	G5	0.2	230	57	-71 1152	21.6 -71 51	9.6	G5	0.31	230
08	L 695-39	16.7 -24 20	12.6	f	0.43	151	58	L 695-38	21.7 -24 18	14.4	g	0.31	215
09	L 264-104	16.7 -54 21	12.8	k-m	0.22	253	59	L 767-13	22.0 -16 56	12.7	m	0.34	242
10	L 108-15	16.7 -65 25	14.7	k-m	0.35	233	60	-46 10046	22.0 -46 28	11.1	G0	0.20	201
11	L 911-13	16.8 - 7 26	15.0	m	0.22	139	61	L 335-31	22.1 -46 12	14.0	g	0.21	244
12	- 7 4003	16.8 - 7 31	12.3	M5	1.25	266	62	L 335-67	22.1 -46 59	13.2	f	0.20	238
13	L 72-7	16.9 -70 44	16.3	m	0.20	217	63	L 767-58	22.4 -15 21	13.7	k-m	0.20	323
14	-30 12135	17.0 -30 39	12.8	f	0.20	164	64	L 335-1	22.6 -44 52	14.7		0.33	243
15	- 8 3949	17.3 - 8 29	8.1	F8	0.22	155	65	L 264-17	22.6 -49 21	14.4	k-m	0.20	231
16	L 767-41	17.5 -19 48	11.8		0.34	300	66	R 801	22.7 -15 04	13.4	m	0.32	207
17	L 264-8	17.5 -48 39	13.8	k	0.50	260	67	L 335-1	22.8 -44 51	14.8		0.35	243
18	L 72-3	17.5 -70 24	17.4	m	0.46	202	68	-26 10870	23.0 -26 33	10.2	K0	0.80	269
19	L 695-25	17.7 -23 02	12.4		0.20	246	69	L 983-10	23.4 - 1 54	12.2	K0	0.20	137
20	L 407-7	17.8 -41 09	14.4		0.22	242	70	L 72-79	23.4 -73 43	12.9	m	0.64	252
21	L 551-1	18.0 -29 47	14.0	k	0.20	217	71	L 108-94	23.5 -67 52	13.4	m	0.26	180
22	L 767-32	18.1 -18 35	14.7	m	0.23	276	72*	L 72-43	23.5 -72 23	11.2	k	0.22	244
23	- 1 3047	18.2 - 2 14	7.6	K2	0.31	235	73	-28 11348	24.2 -28 34	10.8	G5	0.23	214
24	W 563	18.2 -12 56	12.2	K5	0.70	244	74	-23 12296	24.3 -23 27	11.5		0.24	244
25	-47 9919	18.4 -48 08	6.2	G0	1.64	260	75	L 72-91	24.3 -74 55	15.3	a	0.44	238
26	-47 9922	18.6 -47 45	5.5	F8	0.20	224	76	L 72-101	24.5 -74 57	17.1	m	0.30	183
27	L 41-50	18.8 -78 18	16.2	k	0.21	218	77	L 768-23	25.1 -16 14	13.2	m	0.20	295
28	L 983-11	19.0 - 2 07	13.3	k	0.28	169	78	-32 10820	25.3 -32 59	11.7		0.23	217
29	L 72-6	19.0 -70 43	13.2	k	0.23	225	79	L 152-27	25.3 -61 36	16.4		0.22	189
30	L 839-38	19.1 -13 52	14.6	k	0.34	275	80	- 8 3981	25.5 - 9 10	7.8	K1	0.37	168
31*	-47 9926	19.1 -47 44	8.3	G0	0.46	233	81*	- 8 3983	25.5 - 9 11	8.9	K5	0.37	168
32	L 263-145	19.1 -52 27	15.7	g-k	0.26	22	82	L 768-42	25.5 -16 57	14.6	m	0.24	249
33	L 623-94	19.2 -27 39	14.5	k	0.73	38	83	L 479-96	25.6 -37 58	12.3		0.37	238
34	L 407-28	19.2 -42 35	13.4		0.26	134	84	-33 10536	25.8 -34 11	10.8	G5	0.24	199
35	-43 9842	19.2 -43 41	12.1	G5	0.26	236	85	-49 9653	25.8 -49 47	9.0	G5	0.27	248
36	-50 9325	19.2 -51 08	11.3	F8	0.20	223	86	L 152-103	25.8 -64 17	16.3		0.25	269
37	- 4 3873	19.4 - 37	11.4	K5	0.30	277	87	L 200-116	26.0 -59 36	12.3	k	0.25	221
38	L 695-36	19.5 - 03	14.6	m	0.21	297	88	L 108-87	26.0 -67 51	15.0	m	0.22	86
39	-10 4088	19.9 -10 29	9.1	K0	0.21	196	89	L 480-94	26.5 -38 22	15.0		0.26	222
40	L 263-309	20.0 -54 29	16.3	m	0.27	264	90	L 408-87	26.6 -42 27	14.1		0.28	235
41	L 152-93	20.0 -63 33	14.3	k	0.23	237	91	L 200-104	26.8 -58 42	13.7	k	0.30	132
42	L 623-110	20.1 -28 16	12.1		0.21	183	92	L 72-47	26.8 -72 36	15.5	k	0.20	158
43	L 551-74	20.1 -34 01	14.7	a	0.45	235	93	L 408-49	27.0 -41 50	14.9		0.26	236
44	L 551-2	20.4 -29 53	14.8	k	0.32	239	94	L 624-65	27.4 -29 30	13.5	a	0.41	199
45	L 407-39	20.4 -43 02	14.0	k	0.29	228	95	L 552-16	27.4 -31 22	13.0	k	0.27	214
46	L 263-144	20.4 -52 27	14.9	k	0.48	217	96	-47 10044	27.4 -47 50	12.4	G5	0.20	281
47	- 9 4133	20.5 -10 18	10.5	G0	0.20	180	97	-61 4867	27.5 -61 36	11.7		0.20	239
48	L 20-2	20.6 -80 27	14.2	k	0.25	274	98	L 200-20	27.6 -56 01	17.0	k	0.23	255
49	-13 4148	20.7 -14 11	9.1	K0	0.21	115	99	L 840-13	27.9 -10 52	14.2	m	0.20	214
50	L 695-91	20.8 -24 46	13.3	m	0.2	231	00	L 263-155	27.9 -52 37	15.8	k	0.23	230

6201-6300

LTT	Name	RA 1950 Dec	m	Sp	μ	θ	LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	-22 3968	28.1 -23°16'	9.4	G5	0.23	214°	51	+ 0 3387	36.5 - 0°09'	8.5	G0	0.20	244°
02	L 408-114	28.2 -43 07	14.8		0.31	229	52	L 152-91	36.7 -63 34	15.5	m	0.52	218
03	L 768-106	28.4 -18 53	14.0	k	0.31	291	53	L 696-30	37.1 -21 44	13.2	k	0.33	219
04	-49 9705	28.5 -49 44	12.2	K0	0.21	195	54	-20 4295	37.5 -20 48	9.6	G5	0.20	224
05	L 624-20	28.6 -26 44	14.9	m	0.57	225	55	-32 10982	37.7 -32 41	11.0		0.21	202
06	L 624-59	28.6 -29 06	13.5	m	0.42	195	56	-44 10310	37.7 -44 30	5.0	F5	0.32	212
07	L 152-25	28.6 -61 41	15.2		0.27	218	57	-17 4399	37.8 -17 54	10.4	K5	0.23	66
08	L 263-288	28.7 -54 02	13.7	k-m	0.20	133	58	L 408-193	37.8 -44 41	14.6		0.27	222
09	L 336-89	28.9 -48 06	15.5	m	0.23	233	59	L 984-48	38.2 - 4 16	15.2	m	0.26	349
10	-40 9712	29.0 -41 04	11.1	M4	1.55	229	60	L 696-28	38.2 -21 34	14.2	g	0.20	223
11	L 912-65	29.3 - 8 19	14.0	m	0.27	214	61	L 265-48	38.2 -50 46	12.1	m	0.22	220
12	R 805	29.3 -11 12	13.5		0.36	272	62	L 152-86	38.4 -63 15	16.4	k	0.30	324
13	L 696-59	29.4 -23 00	13.6	k	0.37	186	63	L 152-21	33.4 -61 19	16.2	k	0.47	206
14	L 768-47	29.8 -17 04	15.0	m	0.35	257	64	L 912-9	38.6 - 5 30	12.6	k	0.20	220
15	L 152-36	30.3 -61 54	15.1	k	0.21	230	65	L 552-57	38.6 -33 49	12.0		0.32	225
16	-30 12336	30.8 -30 51	8.6	G5	0.21	259	66	L 552-64	38.6 -34 26	14.0	m	0.25	268
17	L 263-307	30.9 -54 23	12.7	k	0.23	153	67	-40 9847	38.9 -40 40	9.8	G5	0.25	237
18	-16 4112	31.1 -16 50	9.1	G5	0.36	196	68	L 265-37	39.0 -50 33	14.1	k	0.31	232
19	- 9 4171	31.4 - 9 54	5.8	K0	0.39	129	69	L 109-37	39.0 -67 40	14.2	k	0.43	256
20	L 696-26	31.5 -21 24	14.0	g	0.22	219	70	-20 4306	39.2 -20 25	11.3		0.20	203
21	L 408-62	31.6 -42 04	15.3		0.32	240	71	-19 4190	39.4 -19 20	10.1	G5	0.20	244
22	L 984-32	31.7 - 2 33	12.0	K0	0.20	212	72	-44 10333	39.4 -44 47	9.2	A0	0.23	245
23	L 624-45	31.7 -28 12	13.7	g	0.23	195	73	L 768-119	39.5 -19 17	12.6	M5	2.24	244
24	-37 10358	32.4 -37 18	9.3	G5	0.30	237	74	L 109-74	39.6 -69 09	13.5	k	0.22	240
25	L 7-20	32.6 -86 19	16.0	m	0.47	236	75	L 768-43	39.7 -17 03	13.5	k-m	0.22	269
26	L 912-1	33.3 - 4 48	14.4	k	0.21	200	76	L 336-41	39.7 -46 13	13.8	k	0.21	219
27	L 263-328	33.3 -53 02	13.4	g	0.28	188	77	L 696-79	40.0 -24 08	14.0		0.20	161
28	L 480-69	33.5 -37 43	13.8	k	0.88	202	78	L 552-4	40.2 -30 45	13.7	m	0.52	223
29	- 5 4112	33.6 - 6 13	8.7	G5	0.21	210	79	-10 4149	40.4 -10 46	7.6	F4	1.19	254
30	-11 3977	33.7 -11 50	10.7	G5	0.20	279	80	L 696-92	40.5 -20 05	14.0	k	1.14	195
31	-31 12104	34.0 -31 44	10.3	G5	0.21	266	81	L 984-17	40.9 - 1 24	15.6	g	0.24	215
32	L 480-93	34.2 -38 20	14.6	g	0.22	224	82	L 552-25	41.0 -31 56	14.5	m	0.45	235
33	R 802	34.3 -13 56	13.8	M6	0.81	217	83	L 912-30	41.1 - 6 39	13.9	m	0.22	268
34	L 984-38	34.4 - 3 13	14.7	g	0.22	253	84	L 41-83	41.1 -79 24	14.0	k	0.21	220
35	L 200-52	34.5 -56 30	12.8	k	0.20	202	85	-53 6221	41.6 -53 51	11.8	g	0.31	128
36	L 552-6	34.6 -30 46	12.6	f	0.27	208	86	-22 4015	41.9 -22 56	9.4	G0	0.22	220
37	L 109-27	34.7 -67 13	15.1	k	0.21	281	87	L 265-13	42.1 50 10	15.8	k	0.37	235
38	R 803	34.9 -11 49	14.2	m	0.25	186	88	L 408-123	42.2 -43 22	14.6	m	0.44	214
39	L 768-95	35.0 -18 27	13.5	a-f	0.22	230	89	L 109-2	42.5 -65 23	14.6	k	0.30	245
40	L 696-19	35.1 -21 08	12.0	m	0.58	185	90	R 804	42.6 -13 40	13.4	k	0.55	200
41	L 264-66	35.3 -52 44	15.0	k	0.32	220	91	L 264-83	42.7 -52 50	12.6	k	0.30	225
42	-19 4165	35.5 -19 45	7.1	F2	0.23	242	92	-61 5039	42.7 -61 38	9.9	G5	0.29	234
43	-60 5760	35.6 -61 01	11.4	k	0.20	180	93	-46 10351	43.0 -47 05	12.4	M0	0.57	224
44	L 201-12	35.7 -54 58	15.2	k-m	1.14	190	94	L 480-120	43.1 -39 27	13.0	k	0.21	237
45	-25 11015	35.8 -25 24	11.6		0.25	221	95	L 984-25	43.2 - 2 06	13.0	k	0.31	250
46	-59 5789	35.8 -59 45	8.4	F5	0.26	209	96*	-42 10755	43.3 -43 05	9.0	G5	0.20	209
47	L 984-3	36.0 - 0 04	13.4		0.24	128	97	L 201-120	43.4 -59 08	14.5	k	0.31	196
48	L 624-50	36.0 -28 26	12.9	a	0.28	231	98	-28 11568	43.9 -28 25	10.7	G0	0.22	193
49	L 480-88	36.1 -38 16	14.2	m	0.21	227	99	-64 969	43.9 -65 05	11.5	k	0.34	235
50	-51 9352	36.4 -51 50	11.5	k	0.20	220	00	L 201-97	44.0 -58 02	14.3	m	0.57	247

6301-6400

LTT	Name	RA 1950 Dec	m	Sp	μ	θ	LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	-37 10500A	44.2 -37 ⁰ 46'	6.8	G3	0.48	243 ⁰	51	L 481-100	52.2 -39 ⁰ 47'	15.3	k	0.20	158 ⁰
02*	-37 10500B	44.2 -37 46	13.2	a	0.48	243	52	L 153-129	52.4 -62 49	15.5	k-m	0.34	218
03	-13 4246	44.4 -13 26	12.4	K2	0.53	222	53*	L 153-130	52.4 -62 49	15.8	k-m	0.34	218
04	+ 0 3401	44.7 - 0 07	7.6	F5	0.25	263	54	L 153-43	52.7 -61 19	16.6	m	0.79	182
05	L 841-9	44.7 -10 45	12.6	m	0.52	239	55	L 841-19	55.1 -11 46	14.1	m	0.35	253
06	L 264-91	44.8 -53 32	12.3	k	0.20	200	56	L 697-50	53.3 -21 57	13.5	m	0.23	245
07	L 624-39	45.0 -27 44	13.6	g	0.39	186	57	L 985-17	54.1 - 4 06	13.0	m	0.20	119
08	L 480-1	45.0 -34 52	14.0	k	0.22	250	58	L 338-138	54.2 -49 42	14.8	k-m	0.23	245
09	L 625-38	45.2 -26 23	12.3	G0	0.2:	203	59	-42 10934	54.3 -42 29	9.4	K5	0.32	231
10	-36 10422	45.4 -36 24	11.1	G0	0.20	213	60	L 625-123	55.0 -29 43	14.9	m	0.24	205
11	-19 4224	45.7 -20 00	10.8	G5	0.20	155	61	-74 1068	55.0 -74 25	8.8	F2	0.2:	199
12	-49 10033	45.9 -49 48	10.4	k	0.25	249	62	L 985-8	55.2 - 2 22	13.3	g	0.24	237
13	L 336-71	46.0 -47 27	13.1	m	0.42	170	63	L 789-17	55.3 -16 28	12.5	g	0.35	281
14	L 841-44	46.7 -14 28	14.4	m	0.25	177	64	-30 12703	55.4 -30 18	10.1	G8	0.35	239
15	L 265-36	46.7 -50 34	15.0	k-m	0.29	96	65	-38 10778	55.5 -38 51	8.8	G0	0.24	184
16	-50 9903	47.3 -50 32	11.5	k	0.26	102	66	-17 4461	55.6 -17 36	9.2	G0	0.32	234
17	L 153-219	47.5 -65 06	14.7	k	0.26	256	67	-23 12605	55.6 -23 46	9.6	G5	0.27	236
18	L 985-15	47.6 - 3 30	13.5	k-m	0.32	165	68	L 913-13	55.8 - 6 42	13.5	m	0.27	219
19	L 841-40	47.6 -13 50	13.2	m	0.27	166	69	L 73-6	56.0 -70 25	12.9	k	0.23	209
20	L 985-11	47.7 - 2 24	13.5	k	0.21	269	70	L 841-26	56.1 -12 25	12.6	k	0.21	235
21	L 264-78	47.8 -51 49	12.9	k	0.21	221	71	L 481-33	56.2 -36 49	14.5		0.20	226
22	L 841-17	47.9 -11 45	14.0	m	0.30	258	72*	- 2 4085	56.3 - 2 56	8.6	G0	0.25	280
23	L 338-92	48.3 -47 55	15.0	g	0.42	220	73	-60 5976	56.4 -61 10	8.4	G0	0.34	233
24	L 985-19	48.4 - 4 08	13.5	m	0.20	313	74	-45 10373	56.9 -45 19	8.5	G5	0.20	230
25	L 42-48	48.8 -78 54	15.1	m	0.31	190	75	-56 6148	57.1 -56 33	8.4	G0	0.21	229
26*	L 42-47	48.8 -78 54	15.4	m	0.31	190	76	- 4 4017	57.2 - 4 57	9.5	K2	0.21	250
27	L 841-43	49.4 -14 21	12.7	g	0.26	230	77	- 7 4156	57.2 - 8 06	11.8	M0	0.22	96
28	L 841-3	49.5 -10 15	12.5	g	0.21	215	78	-16 4196	57.5 -16 23	5.9	F7	0.75	238
29	L 481-30	49.5 -36 37	12.2	k	0.23	257	79	L 553-179	57.5 -34 35	15.2	m	0.95	254
30	L 985-16	49.6 - 3 46	13.3	m	0.32	248	80	-32 11336	57.9 -32 32	8.4	G0	0.28	150
31	L 265-156	49.6 -53 21	13.8	k	0.23	228	81	L 697-35	58.0 -21 25	14.0	g	0.22	228
32	-36 10487	50.2 -36 42	10.5	G0	0.21	158	82	-83 202	58.3 -84 06	9.4	K0	0.32	269
33*	L 153-157	50.3 -63 17	14.0	f	0.40	223	83	L 913-15	58.4 - 6 55	15.4	m	0.21	267
34	L 625-11	50.4 -25 17	13.7	f	0.20	248	84*	L 20-30	58.4 -84 06	12.8	k-m	0.32	269
35	L 641-8	50.5 -10 39	12.0		0.29	195	85	L 73-17	58.5 -71 27	14.4	m	0.25	228
36	L 153-92	50.5 -61 59	15.3	m	0.20	233	86	L 553-44	58.7 -33 49	13.2	m	0.42	231
37	L 625-10	50.6 -25 19	14.0	k	0.33	253	87	-44 10577	58.8 -44 32	9.9	G0	0.24	217
38	L 409-71	50.7 -42 54	13.2		0.2:	210	88	L 553-23	59.2 -32 22	14.1	m	0.20	204
39	β TrA	50.7 -63 17	3.3	F0	0.45	205	89	L 265-6	59.2 -49 49	12.1	g	0.22	212
40	L 553-15	50.8 -31 51	13.1	m	0.25	224	90	L 985-21	59.4 - 4 39	13.2	m	0.28	233
41	L 913-28	51.0 - 8 22	14.0	m	0.26	199	91	L 409-27	59.8 -41 15	15.0		0.21	262
42	-44 10492	51.1 -44 53	11.8		0.25	185	92	L 74-172	59.9 -74 24	14.6	m	0.25	218
43	L 841-46	51.2 -14 50	12.8	m	0.25	123	93	L 153-20	00.2 -60 57	12.8	g	0.21	237
44	L 553-129	51.2 -33 01	15.0	m	0.29	220	94	- 6 4346	00.4 - 6 19	11.9		0.26	266
45	L 481-92	51.2 -39 01	15.5	k	0.22	223	95	L 625-110	00.7 -29 12	14.2	k	0.20	178
46	L 265-53	51.2 -50 57	12.6	k	0.21	213	96	L 625-63	00.9 -27 33	13.2	m	0.22	238
47	L 625-126	51.5 -29 49	14.8	m	0.23	274	97	-36 10618	00.9 -37 11	8.2	G0	0.34	263
48	-25 11183	51.7 -25 52	11.3	K2	0.24	293	98*	L 697-41	01.0 -21 47	12.3		0.34	239
49	L 985-18	51.9 - 4 09	12.5	f	0.30	282	99	L 153-34	01.0 -61 08	15.1	m	0.28	216
50	-30 12654	52.0 -30 54	10.0	G0	0.21	210	00	-21 4264	01.1 -21 47	9.9	K0	0.34	239

6401-6500

LTT	Name	RA 1950 Dec	m	Sp	μ	θ	LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	L 553-30	01.2 -32 55	14.0	m	0.27	252	51	L 698-143	07.8 -25 06	15.2	a	0.23	320
02	-48 10531	01.5 -48 42	9.2	G0	0.2	200	52	-52 7263	08.0 -52 47	12.1	g	0.43	216
03	-74 1074	01.5 -74 43	11.2	k	0.26	193	53	L 74-208	08.0 -70 01	15.0	k-m	0.63	204
04	L 153-33	01.6 -61 10	13.6	k	0.39	236	54	L 554-75	08.2 -32 18	14.2	k	0.24	234
05	L 481-7	01.7 -35 44	12.1	k	0.25	31	55	-33 10983	08.6 -33 24	9.6	K0	0.3	188
06	L 73-37	01.7 -72 54	12.4	k	0.27	230	56	L 202-62	08.7 -56 08	16.7	k	0.28	197
07	L 265-158	02.0 -53 29	15.6	m	0.29	97	57	L 842-16	08.8 -11 24	14.4	m	0.28	166
08	-71 1234	02.3 -71 14	12.4	f	0.46	310	58	L 410-15	08.8 -40 40	14.6		0.50	208
09*	-32 11405	02.5 -32 44	8.7	G5	0.45	237	59	-23 12767	09.0 -23 46	11.6		0.20	168
10	L 153-57	02.5 -61 22	16.5	k	0.65	213	60	L 201-58	09.4 -56 40	16.0	k	0.34	177
11	-20 4399	02.7 -20 18	9.0	K0	0.46	137	61*	L 201-57	09.4 -56 40	16.4	k	0.34	177
12	L 201-8	02.7 -55 00	14.4	k	0.26	218	62	L 698-43	09.5 -21 51	14.3	k-m	0.20	241
13	L 201-29	03.0 -55 56	15.8	g	0.22	25	63	L 410-134	09.9 -45 32	14.9		0.30	194
14	L 625-19	03.2 -25 43	12.1		0.22	189	64	-57 6303	09.9 -57 25	8.0	G5	1.63	211
15	-83 205	03.2 -84 00	9.7	G5	0.20	247	65	L 482-53	10.0 -39 32	14.0	m	0.32	211
16*	L 21-53	03.2 -84 00	14.6	m	0.20	247	66	L 986-41	10.3 - 4 37	14.0	m	0.27	219
17	-13 4337	03.7 -14 11	8.8	G5	0.21	231	67	-50 10252	10.3 -50 40	9.7	G0	0.44	176
18	L 338-133	03.7 -49 32	14.9	g	0.20	222	68	L 698-30	10.4 -21 26	14.8	m	0.21	243
19	L 625-91	03.9 -28 28	15.1	m	0.20	205	69	L 73-39	10.6 -72 58	13.7	k	0.24	222
20	L 481-36	03.9 -36 57	11.8		0.24	230	70	L 202-19	10.9 -55 25	15.8	k	0.32	141
21	L 265-142	03.9 -53 04	15.2	m	0.25	237	71	-31 12689	11.0 -31 32	7.1	G0	0.27	192
22	-70 1375	03.9 -70 56	8.2	G5	0.44	207	72	-56 6262	11.0 -56 15	8.5	G0	0.30	221
23	L 554-26	04.0 -30 34	16.6	k-m	0.30	226	73	L 698-50	11.4 -22 06	15.7	m	0.29	215
24	-30 12846	04.2 -30 17	10.6	G5	0.27	248	74	L 626-41	11.4 -28 22	14.2	g	0.50	232
25	L 410-41	04.2 -41 32	16.2		0.26	195	75	L 842-35	11.5 -12 59	15.3	m	0.26	274
26	L 201-110	04.2 -58 38	15.4	k	0.23	208	76	L 153-1	11.6 -60 08	14.8		0.40	257
27	-13 4342	04.3 -13 56	6.8	G0	0.26	274	77	L 698-146	11.9 -25 04	15.8	m	0.34	139
28	L 842-48	04.3 -14 15	13.4	k-m	0.20	191	78	-21 4314	12.0 -21 29	9.8	G0	0.27	262
29	L 265-128	04.3 -52 49	15.4	k	0.36	222	79	L 554-84	12.3 -32 44	16.5	m	0.33	223
30	L 842-49	04.4 -14 16	12.5	m	0.20	177	80	L 202-95	12.4 -56 53	13.1	k	0.21	232
31	- 5 4242	04.9 - 5 33	11.8	G0	0.20	141	81	L 698-125	12.6 -24 17	15.5	m	0.22	240
32	L 265-201	04.9 -54 44	14.9	k-m	0.35	210	82	- 7 4242	12.9 - 8 14	6.1	G1	0.56	156
33*	L 265-202	04.9 -54 44	15.6	k	0.35	210	83	L 626-8	12.9 -25 46	13.8	G1	0.25	244
34	L 153-105	05.2 -62 21	15.2	k	0.24	242	84	-58 6353	13.0 -58 54	11.2	G5	0.22	221
35	-12 4429	05.6 -12 59	11.5	K0	0.26	186	85	L 554-18	13.1 -30 32	13.9	k	0.29	229
36	-56 4221	05.7 -56 19	8.3	K2	0.34	339	86	L 482-39	13.5 -38 08	12.5	g	0.20	198
37	L 553-167	05.8 -34 02	15.8	k-m	0.40	212	87	L 626-52	13.6 -29 06	13.9	g	0.25	191
38	L 626-50	05.9 -25 01	13.8	m	0.20	258	88	L 73-26	13.6 -72 16	14.6	m	0.20	330
39	L 481-66	05.9 -57 57	14.4	k	0.43	227	89	L 826-14	14.2 -26 22	13.7	k-m	0.25	172
40	-31 12603	06.0 -31 58	7.9	G0	0.36	182	90	L 73-67	14.3 -75 00	13.4	k	0.20	204
41	-37 107.8	06.3 -37 56	10.9	a-f	0.31	202	91	L 410-21	14.4 -40 51	12.1	G5	0.23	226
42	L 698-140	06.5 -24 55	14.9	m	0.22	162	92	-39 10385	14.5 -39 54	11.6		0.20	228
43	-60 6119	07.0 -60 20	11.7		0.20	267	93	L 986-27	14.6 - 3 17	12.8	m	0.21	235
44	L 553-46	07.1 -34 11	12.2	k	0.27	272	94	L 842-32	14.7 -12 50	15.0	a	0.25	193
45	L 554-79	07.3 -32 22	15.9	m	0.22	247	95	-39 10388	14.8 -39 38	9.9	F8	0.39	160
46	L 698-128	07.4 -24 27	14.2	m	0.28	139	96	-46 10528	14.8 -46 40	11.3	K0	0.21	168
47	L 626-48	07.4 -28 54	11.5	f	0.30	231	97	L 779-3	15.0 -15 29	12.5	a	0.25	223
48	L 153-54	07.4 -61 23	17.1	k	0.21	306	98	L 202-148	15.6 -58 09	12.3	k	0.25	169
49	L 42-20	07.5 -76 38	15.2	g	0.34	298	99	-70 1402	15.9 -71 10	11.0	G0	0.65	230
50	L 153-185	07.7 -63 54	15.6	m	0.32	222	00	-27 10902	16.0 -27 10	8.2	G0	0.27	266

6501-6600

LTT	Name	RA 1950 Dec	m	Sp	μ	θ	LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	L 202-179	16 ^m .2 -59 ^o 09'	15.3	a	0.24	209 ^o	51	L 986-34	21 ^m .9 - 3 ^o 52'	12.9	g	0.22	181 ^o
02	L 74-198	16.3 -69 50	14.2		0.20	288	52	L 154-15	21.9 -60 41	12.6	k	0.28	224
03	-83 209	16.4 -83 22	9.1	G0	0.22	218	53	-21 4352	22.2 -21 49	12.0	K5	0.67	242
04	L 554-86	16.5 -32 48	15.1	k	0.29	226	54	L 202-146	2.3 -58 07	15.4	k	0.22	162
05	-47 10664	16.6 -48 06	10.3	K2	0.88	208	55	L 110-27	22.3 -66 53	17.6	m	0.21	171
06	-55 6004	16.6 -55 55	10.4	F8	0.25	182	56	L 842-25	22.4 -12 08	14.2	m	0.21	243
07	L 202-212	16.6 -60 28	13.9		0.20	203	57	L 266-204	23.1 -54 25	13.7	k-m	0.48	234
08	-37 10765A	16.8 -37 26	12.0	M3	1.22	325	58	ζ TrA	23.1 -69 58	5.4	G0	0.22	64
09*	-37 10765B	16.8 -37 26	16.0	M7	1.22	325	59	L 202-68	23.2 -56 24	14.1	k	0.22	204
10	-38 10956	16.9 -38 48	10.9	K0	0.21	172	60	L 266-111	23.3 -52 41	14.0	k	0.33	230
11	L 554-61	17.0 -31 52	15.5	f	0.23	294	61	L 987-9	23.4 - 0 59	11.5		0.24	183
12	L 266-13C	17.2 -52 59	16.6	k	0.42	219	62	-21 4360	24.3 -22 01	8.1	F8	0.43	223
13	L 266-23	17.4 -51 13	12.4	K5	0.25	277	63	L 915-41	24.7 - 9 54	12.5	k	0.32	197
14	L 986-42	17.5 - 4 50	13.6	k-m	0.22	217	64	L 843-21	25.1 -11 53	13.5	k-m	0.20	197
15	L 554-17	17.6 -30 34	14.3	m	0.28	346	65	L 843-31	25.1 -12 32	12.4		0.20	220
16	L 554-60	17.7 -31 48	15.0		0.20	231	66	-30 13172	25.2 -31 01	10.0	K2	0.20	196
17	L 698-1	17.8 -19 53	14.0	k	0.23	250	67*	L 987-8	25.3 - 0 58	10.7	G5	0.38	252
18	L 986-38	17.9 - 4 08	12.6	M2	0.41	266	68	L 555-93	25.3 -33 03	14.6	k-m	0.24	204
19	R 528	17.9 -17 31	12.3	K4	0.53	215	69	L 154-30	25.3 -01 09	12.2	k	0.23	8
20	-19 4362	18.2 -19 49	9.4	G5	0.24	208	70	L 987-32	25.4 - 3 07	13.6	m	0.25	187
21	L 914-9	18.5 - 6 32	14.0	g	0.20	224	71	-24 12691	26.0 -24 26	8.8	G5	0.20	200
22	- 6 5387	18.5 -61 35	9.1	K0	0.40	215	72	-47 10800	26.0 -47 46	11.0	K0	0.21	211
23	L -5-81	18.6 -23 06	16.7	k	0.33	221	73	L 555-31	26.1 -31 19	14.0		0.20	206
24	L 410-106	18.7 -44 03	16.0		0.36	209	74	L 987-45	26.5 - 5 07	14.0	m	0.31	176
25	-53 6624	18.7 -53 47	9.2	G5	0.37	249	75	-18 4287	26.7 -18 34	8.7	G6	0.27	160
26	-24 12671	18.9 -24 52	9.4	G0	0.28	243	76	L 411-46	27.0 -41 59	15.1	f	0.58	222
27	L 986-11	19.0 - 1 38	14.0	m	0.31	199	77	L 627-9	27.1 -26 19	13.8	m	0.20	206
28	L 330-152	19.1 -48 32	13.6	M3	0.75	232	78	L 110-49	27.1 -68 06	16.1	m	0.20	176
29	L 914-8	19.3 - 6 22	13.5	k	0.23	207	79	L 843-53	27.2 -14 33	14.1	k	0.57	250
30	L 770-1	19.3 -15 16	13.2	k-m	0.27	135	80	-12 4523	27.5 -12 31	11.4	M5	1.18	182
31*	L 7-2	19.5 -85 04	10.6		0.26	199	81	L 330-25	27.6 -48 13	14.8	g	0.20	322
32	L 42-6	19.6 -74 54	17.4	m	0.26	244	82	-28 12152	27.7 -28 14	3.8	K2	0.26	214
33	L 339-06	19.9 -48 33	15.3	g	0.24	203	83*	L 627-30	27.7 -28 14	11.8	K2	0.26	214
34	- 3 3929	20.0 - 4 08	8.7	G0	0.23	215	84	L 555-113	27.9 -33 36	12.8	m	0.26	281
35	-24 12677	20.1 -24 38	11.2	k	0.76	207	85	-58 11019	28.1 -38 54	8.4	G9	0.53	231
36	L 410-101	20.1 -43 54	15.9		0.36	175	86	- 3 3951	28.3 - 3 58	11.2	F8	0.35	212
37	-68 1708	20.2 -68 11	11.4	k	0.26	218	87	L 987-40	28.3 - 4 27	12.0		0.26	187
38	-83 2-0	20.4 -83 48	9.7	F3	0.22	209	88	L 555-67	28.3 -32 22	12.9		0.30	218
39	L 626-54	20.5 -29 33	13.1	m	0.21	195	89	L 843-14	28.4 -11 14	12.8	k	0.22	307
40	- 0 3106	20.6 - 0 36	8.6	G0	0.25	207	90*	L 843-13	28.5 -11 12	13.5	k-m	0.22	307
41	L 914-22	20.7 - 8 29	12.9	m	0.29	254	91	L 627-60	28.5 -25 03	13.3	k-m	0.27	222
42	-11 412*	20.8 -11 27	11.7		0.27	247	92	-63 1211	28.5 -63 44	8.8	G0	0.48	246
43	L 482-1	20.8 -35 03	13.9		0.27	208	93	L 555-92	29.0 -33 01	14.9	m	0.30	217
44	L 339-42	20.8 -46 36	13.9	m	0.90	215	94	L 202-104	29.0 -57 11	15.2	k	0.22	219
45	-43 10754	21.1 -43 32	11.6	K5	0.22	248	95	L 411-116	29.1 -42 55	15.9		0.27	213
46	L 410-55	21.2 -68 33	16.2	k	0.34	188	96	L 42-54	29.3 -79 22	16.6	m	0.26	196
47	L 986-5	21.3 - 1 02	13.1	g	0.24	252	97	L 266-69	29.4 -52 00	14.0	k	0.39	212
48	L 266-71	21.4 52 05	14.5	k	0.29	247	98	L 915-30	29.7 - 8 27	12.0		0.28	219
49	-13 4418	21.5 -13 32	9.6	K0	0.32	223	99	L 915-35	29.7 - 8 57	14.1	k	0.30	227
50	L 554-5	21.6 -30 12	14.6	g	0.32	200	00	L 266-129	29.8 52 53	13.3	f	0.22	133

6601-6700

LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	-45 10738	29.9 -45 41	10.1	G5	0.25	180°
02	L 202-160	30.1 -58 34	13.4	k	0.24	189
03	-12 4542	30.2 -12 28	12.4	M0	0.37	236
04	L 555-100	30.2 -33 12	15.0		0.20	178
05	L 483-12	30.2 -35 26	14.2		0.38	227
06	- 6 4455	30.5 - 6 39	10.9	G5	0.22	174
07	-33 11251	30.6 -33 15	10.4	G5	0.20	236
08	L 266-166	30.8 -53 28	13.6	m	0.66	196
09	L 915-38	30.9 - 9 26	11.6		0.23	197
10	-28 12213	31.1 -29 04	11.1		0.29	222
11	-29 12638	31.1 -29 41	10.8	F5	0.21	205
12	-45 10752	31.2 -45 20	11.3	K0	0.24	245
13	L 339-20	31.2 -45 56	14.0	k	0.23	178
14	L 699-37	31.5 -22 03	12.8	k	0.24	217
15	L 483-80	31.6 -38 28	14.4	k	0.35	201
16	-25 11547	31.8 -25 28	11.3		0.28	200
17	-35 11035	31.8 -35 57	10.0	K0	0.28	197
18	L 915-33	31.9 - 8 55	12.3		0.21	178
19	L 627-6	31.9 -25 57	13.5	f	0.20	226
20	-53 6772	31.9 -53 39	9.8	K2	0.25	210
21	- 3 3968	32.2 - 4 06	9.8	G5	0.82	191
22	L 843-29	32.3 -11 34	14.3	k	0.36	227
23	L 333-106	32.5 -49 11	14.0	k	0.59	185
24	L 42-1	32.5 -75 20	16.8	m	0.21	209
25	L 555-14	32.6 -30 44	13.8	k	1.18	224
26	-67 1972	32.8 -67 56	10.0	G0	0.21	238
27	-56 6461	33.1 -56 26	11.5	k	0.24	210
28	-85 136	33.1 -85 26	10.2	K0	0.24	186
29	L 987-33	33.2 - 3 15	13.2	k	0.20	170
30	-14 4454	33.4 -15 04	11.8	f-g	0.58	255
31	L 267-78	33.4 -53 36	12.7	k	0.33	241
32*	- 2 4211	33.7 - 2 13	6.9	K0	0.55	125
33	L 555-115	33.7 -33 40	13.0		0.33	134
34	L 411-5	33.7 -40 35	14.9		0.24	194
35	L 267-43	33.7 -52 12	13.8		0.24	243
36	L 110-7	33.7 -65 28	14.9	k	0.21	228
37	L 987-19	33.9 - 2 09	14.6	m	0.22	194
38	-40 10550	34.2 -40 46	9.9	K0	0.54	225
39	-56 6993	34.2 -56 10	10.9	G5	0.20	100
40	L 843-5	34.5 -10 36	14.0	k	0.40	175
41	L 267-108	34.6 -54 49	15.4	k	0.20	209
42	-57 6486	34.8 -58 09	7.5	G0	0.38	207
43	L 483-13	35.0 -35 36	12.6		0.24	191
44	L 267-22	35.0 -51 05	12.7	k	0.22	231
45	L 843-49	35.1 -14 13	12.7	k	0.20	194
46	L 339-21	35.3 -46 03	13.0	k	0.21	228
47	L 483-19	35.4 -35 59	14.0		0.23	151
48	L 555-24	35.5 -31 09	15.3		0.23	202
49	- 2 4219	35.7 - 2 20	8.7	G0	0.34	211
50	L 843-34	35.7 -12 58	14.3	m	0.21	275

16^h29^m9^s—16^h44^m6^s

LTT	Name	RA 1950 Dec	m	Sp	μ	θ
51	L 555-34	35.8 -31 22'	14.2		0.22	238°
52	β Aps	35.9 -77 25	5.2	K0	0.45	219
53	L 110-46	36.0 -67 49	16.4	k	0.20	209
54	L 555-23	36.4 -31 12	15.4		0.20	232
55	L 555-70	36.7 -32 33	15.1		0.22	197
56	-35 11062	36.7 -35 10	10.6	K0	0.22	126
57	-36 10892	36.7 -37 06	10.9	A0	0.28	342
58	L 153-185	36.9 -63 52	15.6	m	0.32	222
59*	L 7-37	36.9 -87 07	10.2	K0	0.21	251
60	L 771-10	37.1 -15 44	13.0	f	0.38	223
61	L 339-89	37.1 -48 26	14.8	k	0.33	207
62	L 339-19	37.3 -45 54	14.4	g	0.53	138
63	L 555-153	37.4 -34 50	12.2		0.29	151
64	L 483-52	37.8 -37 14	13.1		0.24	195
65	-43 11010	38.0 -43 53	12.8	M3	0.61	219
66	L 42-36	38.1 -78 13	14.8	k	0.20	172
67	L 483-1	38.2 -24 56	12.0		0.22	232
68	- 2 4230	38.5 - 2 45	7.6	G0	0.44	184
69	L 555-22	38.5 -31 09	14.7		0.26	147
70	L 267-29	38.5 -51 41	15.6	k-m	0.47	190
71	L 110-17	38.5 -66 27	15.5	k	0.29	206
72	-55 6865A	38.9 -56 05	9.7	G0	0.23	197
73*	-55 6865B	38.9 -56 05	10.1		0.23	197
74	L 915-5	39.0 - 5 43	12.8	m	0.22	175
75	L 843-33	39.2 -13 01	15.1	k	0.27	231
76	L 915-24	39.4 - 7 46	11.4		0.30	233
77	L 555-123	39.4 -33 58	15.1		0.26	207
78	L 411 130	39.5 -44 38	12.6		0.20	232
79	L 483-35	39.6 -36 35	12.2		0.23	161
80	L 699-45	39.7 -22 42	13.9	m	0.20	157
81	L 555-95	39.7 -33 08	12.4	k	0.29	205
82	L 555-94	39.9 -33 12	12.8	g-k	0.22	216
83	L 771-60	40.1 -19 44	13.7	k	0.30	205
84	L 987-17	40.7 - 1 50	12.8	f	0.21	189
85	L 555-102	40.7 -33 16	12.0		0.20	139
86	L 627-24	41.0 -27 52	14.8	k-m	0.21	169
87	L 555-55	41.1 -32 04	14.0		0.23	244
88	L 915-19	41.3 - 7 20	12.6	m	0.21	232
89	L 203-51	42.0 -56 18	15.3	k	0.20	215
90	L 203-77	42.2 -56 41	16.0	m	0.24	147
91	L 74-113	42.3 -72 54	13.0	m	0.69	228
92	L 771-6	43.0 -15 34	12.4		0.27	216
93	L 154-205	43.0 -65 04	15.6	m	0.33	115
94	L 110-59	43.0 -68 55	12.8	f	0.30	201
95	L 267-102	43.1 -54 39	15.0	f	0.24	208
96	L 154-175	43.4 -64 38	15.3	k	0.23	283
97	-17 4631	43.6 -17 30	8.9	G0	0.20	115
98	-19 4425	44.0 -20 01	9.3	K0	0.20	177
99	L 21-38	44.0 -83 05	11.2	f	0.31	198
00	L 772-53	44.6 -19 40	13.1	k	0.26	265

6701-6800

LTT	Name	RA 1950 Dec	m	Sp	μ	θ	LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01*	L 772-52	44.7 -19 ⁰ 37'	13.5	k	0.26	265 ⁰	51	L 155-36	52.9 -61 ⁰ 50'	16.6	m	0.26	258 ⁰
02	- 0 3182	44.8 - 1 06	12.2	M0	0.22	178	52	L 340-6	53.3 -45 13	14.3	k	0.20	194
03	L 267-24	45.1 -51 22	15.4	k	0.20	190	53	L 4 4-31	53.4 -36 59	13.5	M1	0.47	198
04	L 42-31	45.5 -77 31	12.4	k	0.25	192	54	L 628-5	53.5 -25 07	14.6		0.20	199
05	-16 4350	45.6 -16 15	8.7	G5	0.29	199	55	L 628-21	53.5 -25 54	14.8	k	0.20	198
06	-19 4431	45.6 -19 12	9.1	G5	0.38	196	56	L 844-37	53.6 -13 40	14.3	k	0.22	179
07	L 916 7	45.8 - 5 14	13.3	m	0.23	176	57	L 700-131	53.7 -24 35	15.2	m	0.21	195
08	L 700-107	46.2 -23 49	15.2	m	0.24	252	58	L 628-38	53.7 -27 10	12.3		0.25	161
09	-43 11148	46.5 -43 34	11.5	K5	0.21	165	59	L 556-4	53.8 -30 27	12.9		0.24	174
10	-24 12859	46.9 -24 22	11.6	K5	0.30	250	60	L 988-7	54.0 - 0 17	14.6	g	0.41	203
11	ϵ Sco	46.9 -3. 12	3.4	G9	0.67	247	61	L 556-78	54.0 -33 48	13.4		0.20	195
12	L 155-29	47.0 -61 35	16.9	k	0.30	220	62	L 556-34	54.1 -32 03	15.2		0.20	217
13	L 154-163	47.0 -64 22	12.4	g	0.53	258	63	-43 11266	54.2 -43 43	10.5		0.26	193
14	-43 11160	47.3 -43 42	11.2	K2	0.40	179	64	L 203-135	54.2 -57 38	15.4	k	0.32	192
15	L 203-46	47.4 -56 11	13.7	k	0.30	204	65	L 700-53A	54.3 -21 56	13.8	k	0.20	269
16	L 556-48	47.5 -32 45	16.1	a	0.51	193	66*	L 700-53B	54.3 -21 56	15.7	m	0.20	269
17	L 42-66	47.6 -79 56	15.2	k	0.20	204	67	L 988-42	54.4 - 4 17	14.1	k	0.76	123
18	L 412-21	47.7 -40 44	14.0		0.37	217	68	L 484-8	54.4 -35 44	13.7		0.27	270
19	L 916-36	48.3 - 8 46	15.2	k	0.29	227	69	L 412-30	54.4 -41 03	13.0		0.20	196
20	L 844-42	48.6 -14 37	14.5	m	0.28	237	70	L 700-130	54.5 -24 34	13.5	m	0.21	244
21	-50 10865	48.6 -51 03	10.7	G0	0.23	228	71	L 988-4	55.0 - 0 05	13.1	m	0.34	186
22	L 484-9	48.8 -35 56	13.3		0.23	168	72	-68 1775	55.0 -68 41	11.8	k	0.33	27
23	L 556-103	48.9 -34 41	12.2		0.23	212	73	L 844-20	55.1 -12 23	15.2	f	0.31	228
24	L 155-83	49.0 -64 36	15.5	m	0.40	207	74	-39 10940A	55.4 -39 29	9.4	K5	0.33	55
25	L 556-75	49.1 -33 39	14.6	k	0.38	307	75*	-39 10940B	55.4 -39 29	12.0		0.33	55
26	L 42-37	49.1 -78 30	16.1	m	0.23	184	76	L 556-30	55.5 -31 59	13.8		0.22	242
27	-51 10564	49.3 -51 38	10.0	G0	0.20	248	77	L 203-220	55.5 -59 52	14.4	k-m	0.32	214
28	L 203-57	49.6 -56 27	13.8	k	0.30	202	78	L 628-50	55.7 -27 58	13.8	k	0.20	195
29	-72 1286	49.7 -72 45	9.0	G0	0.2	201	79	L 556-110	55.7 -32 11	14.4		0.22	239
30	L 42-65	49.7 -79 49	14.6	m	0.50	213	80	L 484-11	55.7 -36 04	13.8		0.25	200
31	L 556-40	49.8 -32 28	14.9		0.20	255	81	L 484-27	55.8 -36 54	13.8		0.23	242
32	L 628-57	50.6 -28 30	13.6	k	0.25	187	82	-54 7078	55.9 -54 24	11.6	k	0.26	218
33	L 155-77	50.7 -64 15	15.5		0.21	188	83	L 155-90	55.9 -64 49	15.7		0.23	222
34	L 111-4	50.7 -65 09	12.6	m	0.25	188	84	L 844-41	56.1 -14 35	14.4	k	0.22	203
35	L 203-139	50.9 -57 46	14.0	k	0.59	218	85	-57 6671	56.3 -57 13	8.0	G5	0.34	211
36	-74 1153	50.9 -74 54	10.8	G5	0.23	235	86	L 628-24	56.6 -26 11	12.8		0.35	158
37	ζ Sco	51.1 -42 17	4.9	K5	0.27	208	87	L 111-58	56.9 -67 45	12.5	k	0.36	191
38	-78 756	51.1 -78 40	11.8	f	0.39	222	88	L 556-6	57.0 -30 31	14.9	k	0.24	198
39*	L 155-45	51.4 -62 23	10.0	f	0.36	221	89	-26 11764	57.1 -26 53	11.3		0.22	230
40	-14 4499	51.7 -14 30	10.8	G5	0.27	244	90	L 203-80	57.3 -56 57	13.6	k	0.22	279
41	L 556-13	51.7 -31 01	15.0		0.24	189	91	-57 6683	57.3 -57 31	11.0	k	0.24	167
42	L 203-15	51.7 -55 18	12.4	k	0.23	232	92	L 203-178	57.4 -58 52	13.1	g	0.23	251
43	L 155-61	51.7 -62 57	16.2	m	0.21	214	93	L 700-109	57.7 -23 56	14.5		0.20	269
44	L 203-138	52.3 -57 46	12.2	f	0.35	212	94	L 628-14	57.7 -25 33	14.1	m	0.26	205
45	-31 13358	52.4 -31 59	9.7	K5	0.38	164	95	L 269-41	57.8 -52 43	15.1	a	0.34	188
46	-39 10871	52.4 -39 53	11.5		0.34	182	96	L 772-36	57.9 -18 25	14.5	k-m	0.21	199
47	L 700-49	52.7 -21 49	15.7	m	0.20	201	97	L 340-26	57.9 -45 57	14.7	k	0.27	198
48	L 74-120	52.7 -72 54	15.1	g	0.21	235	98	-13 4528	58.4 -13 29	7.4	G0	0.33	184
49*	- 8 4352	52.8 - 8 15	10.4	M4	1.19	222	99	-22 4263	58.4 22 17	11.5		0.20	277
50*	W 629	52.8 - 8 14	13.2	M6	1.19	222	00	L 21-50	58.4 -83 50	14.8	g	0.20	197

6801-6900

LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	L 412-23	58.5 -40 45	14.5		0.31	256°
02	-10 13712	58.6 -30 14	9.6	G0	0.21	339
03	L 75-15	58.9 -70 36	13.4	g	0.28	242
04	L 269-50	59.4 -53 03	16.4	k	0.20	207
05	L 412-79	59.8 -42 48	13.7		0.21	206
06	L 916-32	59.9 - 8 33	12.5		0.22	138
07	L 340-147	00.0 -49 31	14.8	k	0.24	203
08*	L 340-148	00.0 -49 31	16.0		0.24	203
09	L 700-135	00.2 -24 49	15.2	m	0.21	176
10	L 556-21	00.3 -31 42	14.6	k	0.34	225
11	L 43-15	00.3 -75 44	13.6	m	0.28	192
12	-53 7060	00.4 -54 04	11.7	k	0.28	196
13	L 556-19	00.7 -31 26	15.4		0.21	152
14	-43 11380	00.9 -43 14	8.0	G0	0.21	147
15	L 700-108	01.0 -23 58	13.8	k	0.22	188
16	L 844-2	01.2 -10 27	14.2	k	0.33	207
17	-15 4439	01.2 -16 07	9.6	G5	0.23	271
18	-28 12769	01.3 -28 31	7.6	G8	0.28	162
19	R 814	01.9 -14 39	12.8	f	0.42	209
20	L 844-29	02.1 -13 01	15.0	k-m	0.21	225
21	-33 11713	02.1 -33 42	9.0	G0	0.22	127
22	- 4 4225	02.4 - 4 59	8.9	K6	1.46	220
23	L 75-59	02.5 -72 26	14.2	m	0.24	211
24*	- 4 4226	02.6 - 5 01	11.4	M2	1.46	220
25	L 155-51	02.7 -62 38	15.8	k	0.22	190
26	L 628-62	02.9 -28 48	15.3	k-m	0.45	217
27	-22 4278	03.0 -22 47	10.7	G5	0.32	173
28	-34 11483	03.8 -34 51	11.0	m	0.25	178
29	L 75-121	04.2 -74 32	14.3	k	0.24	168
30	-41 11285	04.6 -41 39	10.0	K0	0.36	215
31	R 815	05.6 -18 24	12.5		0.31	255
32	L 701-24	05.7 -23 35	13.7		0.20	179
33	-60 6576	05.7 -60 41	8.5	G5	0.55	4
34	L 43-29	06.1 -76 55	13.9	g	0.21	212
35	L 701-19	06.2 -22 51	13.4	f	0.26	228
36	L 111-8	06.3 -65 30	14.8	k	0.22	254
37	L 341-50	06.6 -45 56	14.3	k	0.21	243
38	L 989-21	06.7 - 1 54	12.9	g	0.24	204
39	L 268-56	06.7 -52 02	13.8	k	0.21	211
40	-52 7989	07.0 -52 27	11.9	k	0.31	303
41	R 816	07.1 -21 43	14.3	m	0.28	220
42	L 917-12	07.4 - 6 07	13.0		0.23	348
43	L 269-1	07.6 -49 44	13.3	k	0.27	162
44	L 413-17	07.7 -40 26	15.2		0.28	222
45	L 269-2	08.0 -49 51	13.8		0.30	208
46	-67 2060	08.2 -67 08	6.9	K0	0.20	242
47	L 845-70	08.5 -14 45	14.1	a	0.36	152
48	η Sco	08.6 -43 11	3.7	F0	0.29	176
49	-46 11288	08.7 -46 29	10.3	G8	0.70	186
50	L 485-65	08.9 -37 33	13.0		0.21	225

16^h58^m5-17^h17^m2

LTT	Name	RA 1950 Dec	m	Sp	μ	θ
51	L 629-108	09.0 -27 43	15.8	k-m	0.27	246°
52	L 75-78	09.1 -73 22	12.4	k	0.44	234
53	L 845-55	09.2 -13 41	15.0	g	0.47	205
54*	L 989-20	09.3 - 1 48	13.1	g-k	0.58	227
55	L 629-165	09.3 - 9 13	15.6	m	0.31	192
56	L 485-113	09.5 -39 00	12.6		0.25	196
57	L 413-148	09.5 -43 16	14.2		0.28	176
58	L 413-57	09.7 -41 24	14.6		0.32	187
59	L 203-131	09.8 -57 34	14.6	a	0.20	207
60	L 43-63	09.8 -78 46	13.5	k	0.23	242
61	L 917-4	10.1 - 5 04	12.8	k	0.66	165
62	L 557-4	10.1 -29 54	15.2		0.20	279
63	L 557-141	10.6 -33 34	13.3		0.20	203
64	L 557-173	10.8 -34 41	12.5		0.24	192
65	L 917-26	11.1 - 8 22	12.6	k	0.62	224
66	- 8 4399	11.4 - 8 50	9.8	G5	0.20	145
67	L 845-29	11.4 -12 20	13.8	f-g	0.20	222
68	L 269-12	11.8 -50 54	13.8	k	0.24	226
69	-35 11422	12.0 -35 50	9.7	G5	0.20	178
70	-38 11686	12.2 -38 32	6.5	F8	0.45	204
71	-26 12026A	12.3 -26 32	6.4	K2	1.24	203
72*	-26 12026B	12.3 -26 32	6.4	K2	1.24	203
73*	-35 11426	13.0 -35 41	6.6	F8	0.33	201
74*	-26 12036	13.1 -26 29	7.7	K5	1.24	203
75	L 485-117	13.2 -39 07	14.4		0.20	196
76	L 989-29	13.4 - 2 47	12.8		0.29	164
77	-10 4463	13.5 -10 51	11.8	K2	0.22	149
78	R 817	13.6 -23 10	13.0		0.22	210
79	L 557-168	13.6 -34 31	12.7		0.25	198
80*	-69 1635	14.6 -69 59	7.1	G0	0.21	192
81	L 917-33	14.8 - 9 46	14.2	m	0.33	312
82*	L 845-16	15.0 - 1 44	14.1	k	0.30	180
83	L 845-15	15.0 -11 45	13.8	k	0.30	180
84	R 818	15.0 -20 41	13.6		0.25	219
85	L 413-156	15.1 -43 23	14.6	g	1.06	226
86	-46 11370A	15.3 -46 35	6.7	K0	1.00	78
87*	-46 11370B	15.3 -46 35	9.6	M0	1.00	78
88*	-34 11626AB	15.5 -34 56	7.0	K3	1.19	96
89*	-34 11626C	15.6 -34 56	11.3	m	1.19	96
90	-29 13368	15.6 -29 20	11.6	K0	0.29	225
91	L 341-194	15.7 -48 24	15.2	m	0.49	189
92	-75 967	15.7 -75 18	7.5	G0	0.99	258
93	-43 7976	15.8 -44 01	11.0	K0	0.22	203
94	L 917-19	16.0 - 7 35	14.6	m	0.32	249
95	L 341-182	16.0 -48 07	13.3	g	0.25	243
96	-48 11605	16.1 -48 30	7.2	G0	0.21	185
97	L 629-105	16.2 -27 43	15.7	m	0.21	216
98	L 413-114	16.2 -42 28	15.6		0.21	206
99	L 75-1	16.9 -69 48	14.6	k	0.28	211
00	-29 13410	17.2 -29 14	11.4	K0	0.21	236

6901-7000

LTT	Name	RA 1950 Dec	m	Sp	μ	θ	LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	- 7 4427	17.3 - 7 ⁰ 58'	8.5	G0	0.22	183 ⁰	51	L 630-2	26.7 - 25 ⁰ 01'	15.7	k	0.40	184 ⁰
02	L 629-154	17.4 -28 55	16.0	m	0.20	329	52	L 341-101	26.9 -46 51	13.4	k	0.29	188
03	L 773-25	17.6 -15 06	13.6		0.23	140	53	L 702-14	27.0 -20 57	14.7	m	0.31	208
04	L 269-45	17.6 -53 00	12.2	g	0.35	221	54	L 702-55	27.2 -23 08	15.6	k-m	0.30	206
05	L 845-34	17.7 -12 49	14.8	k	0.21	208	55	-54 7353	27.3 -54 39	8.6	G5	0.22	190
06	L 629-94	17.7 -27 33	14.7		0.20	239	56	L 774-66	27.6 -18 51	15.6	k	0.24	112
07	L 269-14	17.7 -51 07	15.6	m	0.25	165	57	L 702-17	27.7 -21 00	15.5	f	0.21	211
08*	ξ Oph	18.0 -21 04	4.8	F5	0.31	133	58	L 156-90	27.7 -63 29	14.8	k	0.20	179
09	L 341-45	18.4 -46 01	15.0	k	0.75	192	59*	- 0 3300	27.8 - 1 01	6.1	G5	0.21	215
10	L 43-10	18.5 -75 26	11.8	k	0.26	264	60	L 630-73	27.8 -26 41	16.0	f	0.41	223
11	L 629-77	18.9 -27 05	14.7	m	0.28	238	61	L 630-17	28.3 -27 37	13.6		0.23	210
12	L 629-101	19.3 -27 37	16.1	f	0.20	239	62	L 156-111	28.3 -64 19	16.1	m	0.61	191
13	L 413-74	19.5 -41 49	15.6		0.24	216	63	L 75-65	28.3 -72 40	15.2	m	0.51	192
14	L 773-21	19.9 -14 55	12.6	k	0.21	207	64	L 630-27	28.4 28 21	13.6		0.25	225
15	L 989-35	20.4 - 3 27	14.7		0.22	230	65	L 558-20	28.5 -30 39	14.2		0.27	223
16	L 341-129	20.5 -47 16	15.4	f	0.21	189	66*	L 558-21	28.5 -30 39	14.9		0.27	223
17	R 855	20.6 -14 10	12.9	g	0.23	181	67	L 342-121	28.5 -48 20	12.3	K7	0.20	197
18	L 7-68	20.6 -32 13	12.8	m	0.62	195	68	- 2 4381	28.8 - 2 30	8.7	G0	0.29	248
19	-34 11665	20.8 -34 45	7.4	G0	0.20	178	69	L 990-47	29.3 - 2 50	12.2		0.20	226
20	L 21-3	20.8 -80 07	13.5	m	0.69	317	70	-12 4769	29.3 -12 08	9.3	G0	0.25	149
21	L 557-148	20.9 -33 49	14.8		0.20	210	71	L 990-37	29.5 - 1 17	14.0	m	0.22	183
22*	L 485-9	21.6 -35 26	15.8	k	0.32	186	72	-13 4642	29.6 -13 05	11.9		0.22	147
23	L 485-8	21.6 -35 26	14.8	k	0.32	186	73	-59 6625	29.6 -59 45	10.0	G0	0.39	188
24	L 989-38	21.8 - 4 19	13.5		0.25	247	74	L 918-20	29.9 - 8 59	14.0	g	0.22	104
25	L 557-131	21.9 -33 23	14.3		0.21	165	75*	L 918-21	29.9 - 8 59	14.7	g	0.22	104
26	-44 11707	22.3 -44 54	12.3		0.20	237	76	-54 7383	30.1 -54 51	8.6	G5	0.28	172
27	-17 4799	22.4 -17 22	10.6	K0	0.37	200	77	L 846-50	30.2 -13 37	14.4	m	0.20	188
28	L 630-179	22.6 -29 38	15.7	m	0.21	282	78	L 156-31	30.2 -62 07	13.5	f	0.44	206
29	-28 13132	23.0 -28 30	9.6	G5	0.20	236	79	R 358	30.5 -15 47	14.4	k	0.61	210
30	L 341-114	23.1 -47 09	14.8	g	0.72	229	80	L 414-101	30.5 -41 35	16.8		0.27	238
31	L 43-1	23.4 -74 03	13.4		0.26	198	81	L 342-15	30.7 -45 28	13.2	k	0.29	179
32	L 989-28	23.5 - 2 41	12.7		0.33	194	82	L 774-30	31.0 -16 56	12.3		0.22	193
33	L 156-46	23.5 -62 24	15.1	m	0.99	198	83	L 414-31	31.1 -41 18	14.9		0.23	214
34	L 156-83	23.6 -63 24	15.5	m	0.27	213	84	L 270-13	31.1 -51 14	16.2	k-m	0.35	180
35	L 629-161	23.9 -29 12	12.4		0.20	203	85	L 112-88	31.1 -67 55	15.7	m	0.22	186
36	L 630-44	24.0 -25 07	15.5	k	0.64	140	86	L 630-58	31.2 -26 12	15.9	m	0.21	212
37	-36 11514	24.0 -36 39	10.1	F8	0.20	201	87	-32 12932	31.4 -32 09	9.5	G0	0.21	223
38	L 558-23	24.1 -30 47	12.7		0.23	182	88	-48 11837	31.4 -48 39	12.1	K5	0.46	7
39	- 7 4444	24.5 - 7 16	9.2	G0	0.22	216	89	L 990-16	31.5 - 4 19	12.8		0.20	144
40	- 0 3287	24.7 - 0 13	9.9	G5	0.22	214	90	-38 12020	31.7 -38 34	10.4	g	0.36	235
41	-28 13175	24.7 -28 08	10.8	K0	0.20	243	91	- 1 3358	31.9 - 1 44	8.3	F8	0.22	152
42	-46 11540	24.6 -46 50	11.2	M4	1.04	147	92	-25 12189	31.9 -25 25	11.1	F8	0.26	221
43	L 204-104	24.8 -57 37	13.5	k	0.49	192	93	L 558-60	31.9 -32 34	15.0	g-k	0.38	215
44	L 43-46	24.8 -77 45	14.4	m	0.28	180	94	-35 11724	32.0 -35 56	11.0	K2	0.45	228
45	L 486-48	25.2 -36 35	13.4		0.25	133	95	L 414-102	32.2 -44 52	15.7		0.24	186
46	-23 13396	26.1 -23 48	10.6	K5	0.3	252	96	L 112-52	32.4 -66 32	12.8	k	0.44	187
47	-51 10924	26.2 -51 36	11.2	M0	0.30	238	97	L 43-7	32.7 -75 03	12.2	k	0.38	160
48*	L 270 18	26.2 -51 36	14.8	m	0.30	238	98	-38 12044	33.1 -38 36	5.4	K0	0.20	195
49	L 989-48	26.4 0 49	13.4		0.20	248	99	L 270-137	33.2 -54 24	15.6	f	0.45	193
50	L 702-36	26.6 -21 59	14.0	k-m	0.22	212	00	-44 11909	33.5 -44 16	13.2	m	1.16	217

7001-7100

LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	L 702-45	33.6 -22 ⁰ 24'	13.2		0.20	182 ⁰
02	-49 11579A	33.6 -49 22	10.0	G5	0.23	192
03*	-49 11579B	33.6 -49 22	11.1		0.23	192
04	L 204-84	33.6 -57 08	14.8	m	0.44	222
05	L 204-23	33.7 -55 30	13.6		0.20	240
06	L 156-25	33.8 -61 50	13.9	k	0.20	230
07	L 702-43	33.9 -22 18	16.5	f	0.57	185
08	L 204-176	34.0 -59 18	13.6	k	0.31	202
09	L 846-23	34.1 -11 47	12.3	K0	0.26	246
10	L 204-148	34.1 -58 30	13.8	m	0.33	175
11	L 414-82	34.2 -43 45	14.4		0.20	197
12	-42 12320	34.3 -42 32	7.9	G5	0.39	153
13	L 774-77	34.7 -19 46	14.2	m	0.30	211
14	L 558-72	34.7 -33 01	14.4		0.20	200
15	L 270-55	35.0 -52 32	15.8	k	0.20	155
16	L 702-57	35.1 -23 21	15.0		0.20	198
17	-45 11742	35.2 -45 44	9.4	G5	0.23	198
18	-27 11772	35.3 -27 10	11.9		0.50	246
19	-43 11901	35.4 -43 07	8.1	G5	0.27	243
20	L 270-123	35.5 -53 58	15.5	m	0.22	191
21	L 990-19	35.7 - 5 05	13.0		0.23	262
22	R 132	36.6 -22 40	13.0		0.36	196
23	-49 11619	36.9 -49 56	8.2	G5	0.21	150
24	L 846-62	37.0 -14 17	15.4	g	0.25	208
25	L 156-66	37.3 -62 56	12.6	k	0.22	222
26	L 774-74	37.4 -19 34	13.9		0.30	237
27	L 270-140	37.4 -54 30	14.1	k	0.31	214
28	L 157-99	37.4 -64 09	12.5		0.23	139
29	L 846-51	37.5 -13 49	14.6	m	0.29	218
30	-26 12237	37.5 -26 54	10.2		0.26	215
31	L 414-38	37.6 -41 42	14.0		0.23	189
32	-52 8267	37.8 -52 20	11.4	k	0.23	177
33	L 157-115	37.9 -65 05	16.8		0.37	49
34	-41 11910	38.0 -41 46	10.3	K0	0.23	191
35	-68 1857	38.0 -68 55	10.7	k	0.24	202
36	L 558-97	38.2 -34 25	14.5		0.24	186
37	-58 6877	38.4 -58 34	11.4	k	0.28	178
38	-50 11480	38.6 -50 38	9.1	G5	0.21	218
39	L 774-13	38.8 -16 02	13.0		0.20	168
40	L 702-58	39.0 -23 28	13.8		0.23	147
41	-56 6991	39.0 -56 22	11.8	k	0.20	201
42	-53 7364	39.2 -53 44	11.8	k	0.22	195
43	-40 11755	39.3 -40 18	9.2	F5	0.43	188
44	L 414-103	39.3 -41 00	14.5	k	0.53	195
45	-55 7351	39.3 -55 36	10.3	G5	0.20	180
46	-77 887	39.4 -77 04	11.7	k	0.33	102
47	L 204-129	39.4 -58 05	12.8	k	0.33	253
48	W 1471	39.5 - 8 48	14.8	k	0.33	241
49	L 630-10	39.5 -27 00	14.2	m	0.23	221
50	L 774-22	39.9 -16 37	13.8	g	0.30	191

17^h33^m6^s-17^h46^m9^s

LTT	Name	RA 1950 Dec	m	Sp	μ	θ
51	L 205-211	39.9 -58 ⁰ 36'	14.4	k	0.30	225 ⁰
52	L 414-80	40.2 -43 38	13.6		0.22	198
53	μ Ara	40.2 -51 49	5.9	G5	0.20	186
54	R 133	40.5 -18 29	13.0	M2	0.57	196
55	L 486-134	40.5 -38 40	12.4	k	0.36	110
56	L 558-1	40.6 -29 42	14.4	g	0.21	225
57	- 3 4160	41.1 - 3 54	8.5	G5	0.28	207
58	L 630-35	41.2 -29 15	14.2	m	0.22	201
59	L 846-52	41.3 -13 57	12.3		0.22	230
60	L 44-117	41.4 -79 12	17.5	m	0.33	139
61	L 205-254	41.5 -53 38	15.6	k	0.20	165
62	-66 2133	41.6 -66 06	11.3	f	0.36	180
63	-62 1167	41.9 -62 44	9.0	G0	0.36	185
64	-40 11804	42.0 -40 47	10.7	K0	0.36	229
65	- 4 4341	42.4 - 4 55	10.6		0.23	204
66	L 486-8	42.4 -35 13	12.0		0.22	156
67	L 205-128	42.4 -57 16	12.9	m	1.72	219
68	L 558-102	42.5 -34 27	13.7		0.22	154
69	W 1472	42.6 - 7 53	13.2		0.34	218
70	-40 11815	42.8 -40 42	10.1	G5	0.23	180
71	L 774-61	42.9 -18 30	13.8		0.31	222
72	-32 13297	43.0 -32 04	12.1		0.27	194
73*	-32 13298	43.1 -32 04	12.7		0.27	194
74	L 486-50	43.4 -36 47	13.7		0.20	218
75	L 205-253	43.5 -59 43	14.4	k	0.22	206
76	L 414-65	43.6 -42 59	15.6		0.21	154
77	W 1473	43.8 - 8 41	14.2	m	0.44	187
78	L 44-35	43.8 -77 48	16.4	m	0.33	184
79*	L 44-86	43.8 -77 48	17.1	m	0.33	184
80	-48 12029	44.0 -48 50	10.7	K0	0.21	199
81	R 855	44.1 -16 35	11.5		0.23	125
82	-21 1756	44.5 -21 05	11.5		0.20	142
83	L 342-45	44.5 -46 14	14.1	a	0.20	234
84	L 558-16	44.7 -36 37	15.1		0.37	194
85	-33 12476	44.7 -34 00	7.9	G8	0.60	202
86	- 8 4501	44.8 - 8 45	10.0	f	0.44	148
87	R 134	44.8 -22 57	13.6		0.41	193
88	-67 2161	44.8 -67 28	10.9	G5	0.29	178
89	- 9 4604	45.1 - 9 35	9.8	G0	0.26	217
90	L 559-29	45.4 -30 35	15.4		0.29	173
91	L 431-97	45.5 -28 20	15.1	m	0.24	142
92	L 847-41	45.7 13 36	13.0	k-m	0.27	100
93*	L 919-17	46.2 - 6 49	15.5	g	0.28	122
94	L 91-18	46.2 - 6 49	15.0	f	0.28	122
95	L 24-129	46.3 -53 29	15.0	m	0.21	197
96	L 414-1	46.4 -39 53	13.2		0.24	230
97	-74 1236	46.4 75 00	9.1	G0	0.36	190
98	L 559-192	46.5 -34 37	13.4		0.28	238
99	L 559-169	46.9 -33 53	14.9	k	0.39	205
00	L 205-83	46.9 -56 33	13.6	m	1.25	238

7101-7200

LTT	Name	RA 1950 Dec	m	Sp	μ	θ	LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	L 43-30	47.1 -76 51	14.7	k	0.21	194°	51	L 919-44	56.2 - 9° 24'	14.5	g	0.27	196°
02	L 847-40	47.2 -13 39	13.4	m	0.20	212	52	L 205-7	56.2 -55 04	15.2	k	0.20	192
03	L 631-85	47.3 -27 59	15.1	m	0.20	223	53	L 343-92	56.6 -48 29	13.7	m	0.37	178
04	L 559-155	47.4 -33 27	14.3	k	0.35	166	54	L 112-126	56.7 -69 21	12.4	k	0.29	173
05	L 157-30	47.4 -61 50	12.8	k	0.20	246	55	L 703-54	57.0 -22 33	14.7	g	0.23	242
06	L 775-61	47.7 -16 58	12.8		0.22	190	56	-30 15090	57.5 -30 12	11.0		0.20	238
07	L 559-36	47.7 -30 49	15.5		0.24	193	57	L 157-72	57.9 -62 58	12.8	k	0.24	157
08	L 847-21	48.1 -12 29	14.6	k-m	0.34	223	58	L 919-23	58.0 - 7 17	14.9	g	0.25	74
09	L 631-110	48.2 -28 51	12.5		0.20	226	59*	L 919-24	58.0 - 7 17	15.2	g	0.25	74
10	L 487-4	48.2 -35 05	12.7		0.22	228	60	L 487-35	58.0 -37 00	12.4		0.25	209
11	L 703-11	48.4 -20 29	13.2		0.21	332	61	L 22-72	58.0 -82 56	15.6	k-m	0.25	238
12	L 775-126	48.6 -18 59	12.7		0.29	170	62	L 415-49	58.2 -41 04	14.0		0.37	218
13	L 487-81	48.7 -39 09	13.6		0.24	258	63	-28 14025	58.3 -28 44	11.0	K0	0.20	200
14	L 847-20	48.9 -12 27	12.0	k-m	0.22	186	64	L 703-8	58.5 -20 33	15.5	k	0.35	203
15	R 135	49.1 -24 39	12.4		0.40	232	65	L 559-118	58.5 -32 50	14.9		0.20	213
16	L 157-48	49.2 -62 02	18.0		0.28	192	66	L 272-42	58.9 -50 53	14.2	g	0.23	136
17	-41 12139	49.3 -41 59	6.7	F8	0.25	143	67	L 631-55	59.0 -27 26	12.2		0.20	206
18*	L 487-64	49.5 -38 15	12.7	F8	0.71	246	68	-45 12143	00.0 -45 51	10.9	G0	0.26	167
19	L 555-195	49.6 -34 37	14.8	k	0.61	225	69	L 77-73	00.1 -71 37	16.7	m	0.30	172
20	- 7 4513	49.7 - 7 34	10.4	K5	0.39	326	70	L 77-206	00.1 -74 36	16.1	m	0.41	160
21	-44 12159	50.2 -44 16	12.8		0.21	223	71	L 991-15	00.3 - 2 59	14.5	m	0.21	142
22*	- 7 4517	50.3 - 7 54	8.4	G5	0.26	191	72	-59 6780A	00.3 -59 13	7.5	G0	0.22	253
23	L 559-194	50.8 -34 39	14.6	k	0.41	235	73*	-59 6780B	00.3 -59 13	14.7		0.22	253
24	-41 12158	50.8 -41 35	12.2	K5	0.21	196	74	L 157-104	00.4 -64 22	14.8	m	0.36	192
25	L 487-8	51.1 -35 20	13.5		0.20	179	75	-12 4910	01.0 -12 45	10.4	K0	0.21	202
26	-65 2389	51.4 -65 43	7.0	F8	0.34	168	76	-44 12307	01.4 -44 45	11.0	G5	0.21	179
27	L 112-11	51.8 -65 14	15.2	k-m	0.36	115	77	L 271-138	01.9 -52 42	12.1	k	0.20	189
28	L 631-71	51.9 -27 40	15.1	m	0.20	185	78	L 559-140	02.3 -33 20	14.9		0.20	163
29	-41 12187	52.0 -41 24	11.4	K0	0.21	172	79	-21 4839	02.4 -21 40	9.5	G5	0.22	228
30	L 44-84	52.7 -77 41	15.7	m	0.87	201	80	- 3 4233	02.5 - 3 00	11.1	M1	0.64	118
31	L 415-204	53.0 -44 43	13.5		0.20	215	81	γ Sgr	02.6 -30 26	4.1	K0	0.20	195
32	L 775-44	53.1 -16 24	11.4	G	0.60	181	82	-36 12201	02.6 -36 36	11.8	f	0.34	229
33	L 919-26	53.2 - 7 36	12.0		0.24	236	83	-23 13889	02.7 -23 31	10.7	G0	0.22	174
34	L 559-120	53.3 -32 53	13.4	g	0.32	231	84	L 487-76	02.9 -38 59	14.0		0.20	211
35	L 271-81	53.4 -52 29	14.3	k	0.22	177	85	L 43-72	02.9 -79 00	14.2	m	0.27	20
36	-45 12035	53.5 -45 46	12.1	K5	0.20	182	86	-26 12802	03.2 -26 17	10.2	G0	0.21	220
37	L 205-238	53.6 -59 17	15.1	m	0.22	122	87	L 559-9	03.3 -30 10	15.3		0.25	158
38*	L 415-82	53.8 -41 59	12.7		0.39	194	88	L 631-77	03.6 -27 57	13.1		0.20	252
39	L 205-56	54.8 -56 05	16.3	m	0.73	212	89	-62 1187	03.6 -62 22	9.3	k	0.22	173
40	-50 11658	55.0 -50 33	10.8	k	0.21	156	90*	L 112-91	03.7 -68 07	12.0	k	0.20	190
41	-51 11279	55.0 -51 37	10.5	K0	0.24	161	91	L 22-31	03.9 -81 11	12.0	m	0.24	206
42	L 112-15	55.1 -65 25	13.7	k	0.21	216	92	L 560-24	04.0 -31 56	12.5		0.20	298
43	L 559-62	55.2 -31 41	15.4	k	0.35	236	93	L 271-45	04.0 -51 39	13.3	k	0.23	176
44	L 559-68	55.2 -31 49	15.6	g	0.26	162	94	-18 4794	04.3 -18 54	11.4		0.28	138
45	L 487-37	55.6 -36 59	12.0		0.26	215	95	L 559-37	04.3 -30 56	12.0		0.28	118
46	-30 15026	55.7 -30 09	10.8	G0	0.64	166	96	L 271-52	04.3 -51 46	15.0	k	0.23	270
47	L 559-187	55.8 -34 23	14.5		0.20	194	97	-75 1016	04.3 -75 54	6.9	K5	0.29	177
48	-61 5940	55.8 -61 42	12.0	m	0.29	193	98	-27 12426	04.4 -27 29	12.2		0.20	182
49	-13 4807	55.9 -13 04	10.1	G2	0.83	214	99	L 44-116	04.4 -79 12	10.2	m	0.65	216
50	-22 4475	55.9 -22 23	9.1	G0	0.33	249	00	L 44-80	04.6 -77 31	15.5	m	0.37	194

7201-7300

LTT	Name	RA 1950 Dec	m	Sp	μ	θ	LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	L 205-80	04.7 -56.32	16.5	m	0.54	181°	51	-23 14137	12.8 -23.50	9.6	G5	0.25	160°
02	L 343-84	04.8 -48 12	13.6	k	0.27	245	52	L 992-34	12.9 - 2 22	13.2	g	0.22	200
03	L 560-9	04.9 -30 56	15.5		0.30	204	53	L 44-19	12.9 -75 30	11.7	k	0.25	174
04	L 560-100	04.9 -24 28	14.9		0.22	180	54	L 920-11	13.0 - 6 04	15.0	m	0.22	208
05	L Pav	05.8 -62 01	5.9	F8	0.24	339	55	L 776-24	13.0 -16 42	14.8	k-m	0.25	192
06	L 344-172	06.0 -47 22	16.3	m	0.21	156	56	L 344-261	13.6 -49 30	12.9	K	0.21	197
07*	-26 12662	06.1 -26 07	8.0	G0	0.32	186	57	L 848-19	13.9 -12 47	14.2	k-m	0.34	238
08*	-73 1548	06.2 -73 41	6.2	F5	0.24	193	58	L 560-8	14.1 -30 52	12.2		0.21	226
09	-22 4585	06.3 -22 55	9.5	K0	0.46	175	59	-25 14408	14.2 -28 18	6.7	F8	0.21	141
10	- 9 4656	06.4 - 9 28	11.5		0.26	205	60*	η Sgr	14.2 -36 47	4.9	M4	0.22	220
11	-28 14205	06.5 -28 59	11.7		0.32	126	61	- 3 4263	14.3 - 3 01	6.9	G5	0.27	179
12	L 343-89	06.5 -48 27	14.2	k	0.22	166	62	L 992-42	14.3 - 4 04	14.3	k	0.27	249
13	L 271-116	06.5 -53 24	15.5	k	0.24	182	63	L 206-176	14.4 -58 03	13.5	k	0.21	183
14	L 487-82	06.6 -39 15	12.4		0.21	202	64	L 920-26	14.5 - 9 17	12.2		0.29	217
15	L 44-69	06.6 -77 08	16.8	m	0.72	200	65*	-63 1343	14.8 -63 54	6.7	G0	0.29	172
16	-50 11756	06.7 -50 21	11.0	G5	0.24	208	66	L 992-5	15.0 - 0 24	13.6	g	0.22	197
17	-58 6984	06.7 -58 31	10.6	G5	0.28	195	67	L 632-10	15.2 -26 00	13.2		0.24	198
18	L 847-61	06.8 -12 02	12.6	k-m	0.24	173	68	L 776-48	15.3 -18 11	15.2	k	0.36	156
19	-23 14002	06.8 -23 36	9.6	a	0.20	242	69*	L 158-60	15.3 -61 56	17.2	m	0.39	206
20	- 8 4566	07.1 - 3 48	2.7	G5	0.21	215	70	L 158-59	15.4 -61 55	12.4	k	0.39	206
21	L 848-8	07.5 -11 47	12.2		0.24	239	71	L 920-8A	15.5 - 5 41	15.6	k-m	0.24	213
22	L 77-173	07.9 -73 56	16.3		0.25	196	72*	L 920-8B	15.5 - 5 41	16.0	k-m	0.24	213
23	L 704-92	08.2 -24 00	13.8		0.25	206	73	L 560-7	15.5 -30 45	15.0		0.23	163
24	-43 12343	08.7 -43 27	9.7	M0	0.46	164	74	L 560-6	15.5 -30 51	13.3	k	0.36	206
25	L 112-109	08.7 -68 30	15.2	m	0.25	185	75	L 344-129	15.5 -46 40	13.5	k	0.21	150
26	L 992-32	08.8 - 2 18	15.0	m	0.24	351	76	L 272-145	15.9 -52 58	16.8	m	0.32	193
27	L 632-46	08.9 -29 10	13.4		0.29	222	77*	L 272-87	16.0 -52 22	14.3	m	0.36	147
28	L 992-27	09.3 - 1 52	14.4	k-m	0.26	94	78	L 272-88	16.0 -52 22	14.2	k-m	0.38	147
29	L 992-35	09.4 - 2 23	14.0	k	0.23	195	79	L 992-20	16.1 - 1 23	13.5	g	0.24	363
30	L 271-125	09.5 -53 26	13.8	k	0.28	183	80	-36 12459	16.1 -36 22	11.9	K1	0.20	188
31	L 157-96	09.9 -64 08	15.1	m	0.26	215	81	L 113-78	16.4 -67 36	14.7	k-m	0.36	174
32	-39 12343	10.0 -39 44	8.4	F5	0.26	193	82	L 920-7	16.7 - 5 47	14.0	m	0.54	140
33	-33 12962	10.2 -33 31	9.1	G5	0.22	215	83	L 560-81	16.7 -33 41	15.5		0.20	212
34	-48 12357	10.3 -48 58	11.7	K2	0.26	232	84	L 632-35	16.9 -27 47	14.6		0.27	206
35	L 44-104	10.5 -78 44	16.3	k	0.20	30	85	L 560-44	16.9 -32 49	14.6		0.24	171
36	- 0 3443	10.8 - 0 47	11.5	K2	0.20	214	86	L 272-92	17.1 -52 30	16.8	k	0.27	132
37	L 271-40	11.0 -51 30	15.6	m	0.34	212	87	L 206-30	17.1 -55 16	13.8	k	0.20	199
38	L 920-25	11.1 - 8 38	13.2	g	0.42	187	88	L 920-12	17.3 - 6 18	15.2	k-m	0.24	120
39	L 488-48	11.1 -35 59	13.1		0.20	221	89	- 9 4692	17.3 - 9 37	7.7	G5	0.27	202
40	L 560-64	11.4 -33 17	14.4	k	0.29	190	90	L 206-152	17.3 -57 31	14.1	m	0.42	156
41	L 208-182	11.5 -58 00	13.7	k	0.44	185	91	L 848-33	17.5 -13 51	14.4	k	0.42	227
42	L 704-15	11.8 -20 40	14.4		0.20	249	92	-14 5093	17.7 -14 23	11.8		0.24	155
43	L 348-2	12.0 - 9 58	13.2	k	0.46	230	93	-38 12710	17.7 -38 42	9.8	G0	0.23	215
44	-59 6824	12.1 -59 25	9.7	F8	0.30	242	94	L 632-118	17.9 -27 06	14.8		0.21	170
45	L 44-59	12.1 -77 04	15.6	m	0.62	204	95	L 272-128	18.0 -53 50	14.9	k	0.20	176
46	L 776-66	12.3 -19 25	12.9	k	0.37	162	96	L 344-155	18.1 -47 03	16.2	m	0.36	138
47	L 632-27	12.3 -27 26	12.9		0.26	151	97	L 992-15	18.5 - 1 04	14.7	k	1.00	208
48	L 560-83	12.3 -33 43	15.0	m	0.62	204	98	L 206-218	18.5 -59 24	13.5	k	0.27	183
49	L 560-86	12.5 -33 49	13.5		0.34	148	99	L 458-28	18.5 -61 11	13.2	g	0.21	195
50	L 560-95	12.5 -34 15	17.1		0.25	222	00	η Sgr	18.7 - 2 55	4.2	G8	0.40	218

7301—7400								18 ^h 15 ^m —18 ^h 37 ^m 2							
LTT	Name	RA 1950 Dec	m	Sp	μ	#		LTT	Name	RA 1950 Dec	m	Sp	μ	#	
01	L 158-37	18.7 -61 25	16.3	m	0.24	202		51	L 113-144	27.5 -69 53	15.6	k	0.20	172	
02	-1 3475	19.0 -1 34	10.7	K5	0.23	208		52	L 22-25	27.6 -80 50	14.4	g	0.21	201	
03	L 77-14	19.0 -70 12	16.2		0.24	219		53	-43 12591A	27.8 -43 24	9.3	G5	0.21	186	
04	L 560-79	19.2 -33 41	17.0		0.20	263		54*	-43 12591B	27.6 -43 24	11.4	G5	0.21	186	
05	L 560-58	19.5 -33 23	14.2	k	0.51	156		55	L 272-158	28.0 -34 41	13.2	g	0.33	220	
06	-60 6886	19.6 -60 05	10.3	K0	0.23	216		56	L 206-150	28.3 -57 27	13.1	k-m	0.39	114	
07*	L 158-74	19.6 -62 21	11.1	k	0.24	221		57	-61 6019	28.3 -61 53	10.4	k	0.23	144	
08	-18 4937	19.8 -18 02	10.5	K0	0.27	218		58	-18 4985	28.4 -13 57	8.0	K0	0.24	215	
09	L 560-13	19.8 -31 21	15.0		0.28	189		59	L 158-61	28.6 -62 02	16.6	f	0.25	205	
10	L 113-62	19.8 -67 06	16.5	m	0.24	162		60	-30 15794	28.5 -30 03	11.9		0.20	229	
11	-55 7694	20.1 -55 05	9.7	G5	0.23	213		61	-54 7858	29.0 -54 18	9.5	K5	0.23	237	
12	L 920-32	20.4 -9 52	14.3	m	0.32	186		62	-10 4715	29.2 -10 26	11.8		0.32	210	
13	L 113-126	20.4 -69 09	13.3	m	0.22	166		63	L 206-200	30.0 -58 44	13.5	m	0.21	190	
14	L 632-34	20.8 -27 48	12.1		0.26	214		64	L 158-14	30.0 -60 51	15.7	m	0.24	187	
15	L 344-236	20.8 -48 53	16.8	m	0.29	146		65	L 206-146	30.3 -57 18	13.9	k	0.21	179	
16	L 344-127	21.0 -46 37	16.5	g	0.22	168		66	L 113-89	30.3 -67 55	15.8	k	0.23	205	
17*	L 920-2	21.1 -5 11	12.4	k	0.50	145		67	L 206-53	30.4 -55 48	13.1	k	0.20	98	
18	-29 14460	21.2 -29 34	9.3	F8	0.27	123		68	W 1463	30.8 -6 56	13.6	K6	0.66	192	
19	-28 14301	21.3 -29 33	9.5	G	0.20	182		69	-11 4672	30.8 -11 40	12.1	K2	0.39	230	
20	L 705-11	21.4 -20 39	13.3		0.21	211		70	-61 6029	31.3 -61 16	10.8	K0	0.38	181	
21	-45 12460	21.4 -45 31	11.9	F8	0.21	184		71	L 206-124	31.7 -56 50	13.5	g	0.28	221	
22	L 272-81	21.4 -52 14	17.1	m	0.27	264		72*	L 561-43	32.1 -31 26	15.0		0.37	175	
23	L 705-73	21.6 -23 19	13.7	G	0.24	183		73	L 561-44	32.1 -31 26	14.4		0.37	175	
24	L 206-39	22.2 -55 33	12.4		0.23	171		74	L 345-179	32.2 -48 24	16.8	m	0.32	270	
25	L 77-43	22.4 -71 12	16.2	m	0.51	205		75	L 44-66	32.2 -77 02	15.8	m	0.33	168	
26	-32 14129	22.5 -32 07	9.9	G5	0.23	164		76	L 345-44	32.4 -45 48	13.6	k	0.29	180	
27	L 776-44	22.7 -18 05	14.4	m	0.29	189		77	-8 4638	32.5 -8 17	5.2	K3	0.31	183	
28	L 632-14	23.6 -26 21	14.8		0.28	222		78	L 561-135	32.8 -33 50	14.6		0.20	256	
29	L 561-112	23.7 -33 10	14.5		0.37	74		79	-44 12736	32.9 -44 21	11.0	G0	0.22	225	
30	-51 11572	23.8 -51 05	11.5	k	0.20	319		80	L 273-24	32.9 -50 48	16.2	k	0.26	163	
31	-31 15550	24.6 -31 52	9.7	G5	0.26	175		81	W 1465	33.1 -8 18	15.3	K4	1.26	230	
32	-49 12153	25.0 -49 06	5.3	K0	0.23	150		82	-10 4727	33.4 -10 55	9.3	G5	0.24	146	
33	L 272-104	25.0 -52 39	14.6	k	0.31	200		83	L 113-124	33.6 69 12	17.6	k	0.27	173	
34	-55 7747	25.1 -54 58	10.4	G5	0.20	200		84	L 705-38	33.7 -21 47	14.7		0.23	198	
35	L 206-117	25.2 -56 37	13.4	g	0.22	171		85	L 561-88	33.7 -32 34	14.1	g	0.54	218	
36	-45 12511	25.3 -45 43	10.6	G5	0.24	181		86	-4 4511	32.8 -4 37	8.5	G0	0.21	174	
37	L 633-99	25.7 -27 34	14.1		0.27	201		87	-58-121	33.8 -58 16	15.0	m	0.26	236	
38	L 417-43	25.7 -41 50	14.2		0.25	178		88	-43 12591	34.3 -25 43	14.9	G0	0.33	146	
39	-3 4288	25.8 -3 54	8.9	G0	0.38	212		89	-58 8749	34.4 -52 52	12.0	K0	0.22	166	
40	L 77-2	25.8 -69 57	15.6	k	0.20	182		90	L 093-6	34.5 0 56	13.2	g	0.29	214	
41*	L 206-187	25.9 -58 18	11.9	k	0.44	185		91	L 158-103	34.7 -63 08	16.2	m	0.27	204	
42	L 417-126	26.1 -42 21	14.3		0.20	159		92	L 44-95	34.7 78 08	15.1	a	0.33	161	
43	L 206-121	26.1 -56 42	13.5	g	0.33	222		93	L 45-133	35.0 -79 07	12.8	k	0.23	167	
44	-28 14630	26.2 -28 00	11.2	K0	0.47	188		94	-4517	35.3 -6 51	9.7	G5	0.40	198	
45	L 489-3	26.2 -34 59	12.8		0.21	188		95	L 561-25	35.7 30 47	12.0		0.20	180	
46	L 158-48	26.2 -61 50	16.2	k	0.41	19		96	L 313-64	35.7 67 27	17.4	m	0.31	181	
47	L 993-18	26.5 -4 31	15.5	f	0.27	191		97	-37 12762	35.9 -37 15	9.1	K0	0.20	195	
48	-47 12324	26.8 -47 18	11.4	k	0.26	251		98	L 206-5	36.3 1 55	11.6	k	0.24	178	
49	-35 12664	27.1 -35 50	11.3		0.29	147		99	L 561-30	37.3 30 1	13.0		0.20	233	
50	-1 3500	27.3 -1 51	9.6	K5	0.26	141		00	64 1199	37.7 1 2	14.0	G0	0.2	165	

7401-7500

LTT	Name	RA 1950 Dec	m	Sp	μ	θ	LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	L 922-4	37.4 - 3° 53'	14.2	m	0.21	190°	51	L 274-136	45.1 - 53° 58'	16.6	k	0.29	141°
02	L 113-94	37.4 - 68 04	16.4	m	0.22	205	52	L 850-59	45.2 - 14 40	13.3	m	0.32	218
03	W 1466	37.6 - 10 29	12.8	M0	0.56	197	53	-10 4804	45.3 - 10 12	9.7	K0	0.21	159
04	L 633-137	37.6 - 28 18	12.8		0.20	171	54	L 207-41	45.4 - 57 29	14.7	m	0.67	251
05	L 417-120	37.6 - 42 29	13.2		0.22	156	55	-30 16245	45.6 - 30 09	9.9	G0	0.20	184
06	L 158-53	37.6 - 61 56	14.5	a	0.39	226	56	- 5 4767	45.8 - 5 08	10.4		0.28	134
07	L 777-36	37.7 - 17 02	12.2		0.29	166	57	L 77-53	45.9 - 71 23	14.0	k	0.20	174
08	L 345-83	37.9 - 46 47	16.8	m	0.20	138	58	L 994-58	46.3 - 2 38	14.3	k-m	1.12	236
09	W 1467	38.1 - 8 07	15.5		0.23	195	59	L 207-31	46.3 - 56 45	16.4	k	0.34	171
10	-17 5287	38.1 - 17 12	11.6		0.27	236	60	L 994-75	46.5 - 3 19	15.2	k-m	0.25	79
11	-13 5069	38.2 - 13 24	11.3	M	0.66	185	61	L 159-142	46.5 - 63 49	17.3	k	0.20	212
12	L 113-12	38.3 - 65 29	14.5	m	0.26	177	62	R 154	46.7 - 23 53	12.4	M6	0.74	103
13	-36 12921	38.7 - 36 30	12.1		0.20	291	63	L 490-38	46.7 - 39 55	14.2		0.20	124
14	L 158-11	38.9 - 60 45	12.6	k	0.21	176	64	-38 13129	46.9 - 38 42	11.9		0.26	175
15	L 705-44	39.1 - 22 02	14.4		0.21	220	65	L 922-82	47.1 - 10 02	14.4	f	0.22	175
16	L 273-106	39.1 - 54 39	14.6	m	0.50	198	66	L 490-2	47.5 - 34 38	14.3		0.21	221
17	L 705-78	39.2 - 23 32	14.5		0.28	148	67	L 274-84	47.6 - 52 32	15.4	k	0.22	178
18	-46 12562	39.4 - 45 56	9.4	G0	0.25	147	68*	L 274-85	47.6 - 52 32	16.2	k	0.22	178
19	-33 13497	40.0 - 33 26	10.6		0.41	200	69	L 159-20	47.6 - 60 50	15.2	m	0.70	300
20	-40 12743	40.2 - 40 06	11.1	K5	0.51	189	70	L 77-198	47.6 - 74 27	15.3	m	0.36	160
21	L 849-15	40.3 - 11 10	14.4	g	0.23	224	71*	L 77-197	47.6 - 74 27	16.5	m	0.36	160
22	-29 15222	40.8 - 29 23	11.4	K0	0.21	217	72	L 490-38	47.7 - 39 55	14.2		0.20	124
23*	L 633-185	40.8 - 29 23	14.0	k-m	0.21	217	73	L 159-6	47.8 - 60 34	16.7	m	0.30	228
24	L 705-121	41.1 - 20 42	14.8	g	0.31	214	74	L 778-33	47.9 - 16 26	13.9	f	0.20	183
25	W 1468	41.2 - 8 13	14.2	f	0.22	205	75	L 489-71	48.0 - 39 27	12.8		0.22	149
26	L 561-14	41.3 - 30 17	14.4	g	0.53	235	76	L 44-92	48.0 - 76 57	16.0	k	0.23	144
27	-51 11742	41.3 - 51 28	11.5	G5	0.31	202	77	L 706-108	48.1 - 24 25	14.9		0.26	213
28	L 158-135	41.4 - 64 09	12.7	k	0.23	170	78	L 274-97	48.1 - 52 55	17.2	k	0.28	130
29	L 993-22	41.5 - 5 10	12.8	m	0.23	100	79	L 159-54	48.4 - 62 01	14.9	g	0.32	242
30	L 158-101	41.7 - 63 03	15.8	m	0.23	174	80	L 634-16	48.5 - 25 59	15.4		0.26	184
31	R 714	42.0 - 7 15	13.2	k	0.23	162	81	L 207-33	48.5 - 57 10	13.4	k-m	0.80	198
32	L 207-28	42.2 - 56 33	16.6	k	0.23	141	82	L 489-43	49.0 - 37 35	13.8	m	0.43	105
33	L 922-19	42.5 - 5 05	15.5	m	0.26	167	83	L 273-13	49.2 - 50 15	15.8	m	0.20	57
34	L 633-165	42.8 - 28 59	14.6	k	0.44	137	84	- 9 4866	49.3 - 9 21	10.8	K0	0.20	191
35	L 777-81	43.0 - 19 50	13.5	k	0.22	182	85	L 77-46	49.3 - 71 19	16.0	m	0.26	196
36	-48 12718	43.4 - 48 11	11.1	K0	0.21	184	86	L 346-123	49.6 - 48 37	17.1	k	0.20	134
37	-29 15343	43.7 - 29 33	9.3	G0	0.25	207	87	L 418-124	49.9 - 43 19	12.7		0.24	167
38	L 158-51	43.8 - 61 50	14.6	k	0.22	172	88	-54 8050	50.0 - 54 25	11.6	K2	0.20	91
39*	-14 5187	43.9 - 14 31	7.4	F8	0.26	188	89*	L 273-101	50.0 - 54 25	12.4	m	0.20	91
40	R 153	44.0 - 23 33	12.6	k	0.49	229	90	L 778-28	50.3 - 16 20	15.0	k-m	0.20	199
41	L 273-14	44.2 - 50 21	16.8	m	0.22	159	91*	L 489-58	50.3 - 38 40	13.7	k	1.00	162
42	L 158-46	44.2 - 61 40	14.6	m	0.54	198	92	L 418-68	50.4 - 42 07	12.5		0.34	170
43	L 634-58	44.3 - 28 36	14.6		0.25	240	93	L 159-89	50.6 - 62 46	16.5	k	0.24	177
44	L 44-44	44.4 - 75 57	14.6	k	0.27	198	94	-23 14813	51.2 - 22 58	9.3	G5	0.41	204
45*	L 22-60	44.4 - 82 29	10.5	f	0.45	274	95*	-22 13408	51.6 - 22 37	11.3	G5	0.36	152
46	-50 12149	44.6 - 50 45	10.0	G0	0.20	180	96	L 490 14	51.6 - 36 27	14.0		0.34	210
47	-74 1278	44.7 - 74 32	10.7		0.21	191	97	L 418-44	51.6 - 41 28	13.5		0.23	201
48	- 3 4380	44.8 - 3 41	9.8	M0	0.28	206	98	- 4 4617	51.9 - 4 40	9.7	G0	0.47	202
49	L 489-19	44.8 - 36 27	12.6		0.44	229	99	-37 12969	51.9 - 37 32	8.6	G5	0.36	159
50	L 345-91	44.9 - 46 51	13.0	k	0.24	62	00	-43 12953	51.9 - 43 46	8.5	G0	0.21	263

7501-7500

LTT	Name	RA 1950 Dec	m	Sp	μ	θ	LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01*	L 562-35	52.1 -32 36'	9.3	G0	0.20	183°	51	-20 5385	01.0 -20 32'	10.5	G3	0.74	199°
02	L 44-91	52.3 -77 47	15.1	k	0.24	247	52	L 45-137	01.1 -79 24	15.0	m	0.22	174
03	-74 1286	52.4 -74 52	10.7		0.22	133	53	L 45-4	01.2 -74 48	13.7	g-k	0.26	170
04	L 922-71	52.5 -9 07	14.0	m	0.33	321	54	L 994-85	02.0 -3 42	15.4	k-m	0.20	216
05	L 114-233	52.7 -68 22	14.0	k	0.21	218	55	L 994-96	02.0 -3 54	14.2	k	0.22	229
06	L 634-37	53.0 -27 30	15.7		0.21	213	56	-7 4842	02.0 -7 32	10.1	K0	0.21	192
07	-5 4811	53.2 -5 48	9.1	G8	0.44	208	57	L 78-19	02.0 -70 46	15.3	k	0.27	178
08	L 22-40	53.2 -81 31	14.5	m	0.21	199	58	-25 13700	02.1 -25 00	9.9	F8	0.24	135
09	-56 7546A	53.4 -56 02	10.1	K5	0.45	179	59	L 994-92	02.2 -3 48	15.3	k-m	0.25	197
10*	-56 7546B	53.4 -56 02	11.0		0.45	179	60	L 346-90	02.3 -47 34	16.7	k	0.21	208
11	-4 4636	53.8 -4 28	10.3	G5	0.32	193	61	L 346-113	02.3 -48 22	16.9	k	0.24	218
12*	L 922-8	53.8 -4 29	14.5	k	0.32	193	62	L 274-53	02.7 -51 42	16.6	m	0.24	195
13	L 45-55	53.8 -76 12	13.8	k-m	0.33	167	63	-18 5199	02.8 -18 06	11.8		0.22	165
14	L 634-28	54.1 -26 56	13.8		0.36	104	64	L 851-47	02.9 -13 44	12.9	f	0.20	216
15	-47 12632	54.2 -47 31	11.9	K5	0.22	190	65	γ CrA	03.0 -37 08	4.7	F7	0.28	162
16	-70 1658	54.4 -70 00	9.1	G5	0.23	180	66	L 346-125	03.1 -48 46	16.7	k	0.25	201
17	L 706-34	54.6 -21 37	14.9		0.33	179	67	-19 5293	03.4 -19 09	10.8	G5	0.23	216
18	L 994-6	54.7 -0 17	17.2	m	0.34	187	68	L 634-17	03.4 -26 10	14.0		0.21	240
19	L 346-11	54.7 -45 18	16.9	m	0.22	129	69	-37 13049	03.5 -37 53	7.1	G5	0.40	208
20	L 346-45	54.9 -46 20	13.7	m	0.43	240	70*	-12 5278	03.6 -11 58	7.5	F8	0.45	208
21	L 159-126	54.9 -63 32	15.3	k	0.22	29	71	τ Sgr	03.8 -27 45	4.4	K0	0.26	192
22	-48 12818	55.2 -48 20	12.8	M4	0.50	164	72	L 207-45	03.8 -57 54	16.4	g	0.24	152
23	L 850-41	55.7 -13 17	14.0	k	0.23	209	73	L 114-18	04.0 -65 20	12.8	k	0.42	171
24	L 634-36	55.9 -27 33	14.3	g	0.47	165	74	L 347-79	04.5 -48 56	14.6	k	0.21	176
25	L 114-14	56.1 -65 14	14.4	k	0.26	186	75	L 778-128	04.6 -19 43	12.6	f	0.25	197
26	-66 2264	56.1 -66 15	9.8	G5	0.39	166	76	L 490-52	04.6 -35 32	14.1		0.25	246
27	L 207-35	56.2 -57 12	16.3	k	0.28	204	77	L 78-9	04.6 -70 19	12.8		0.27	162
28	-0 3614	56.4 -0 35	9.5	K0	0.21	222	78	-26 13830	04.8 -26 26	9.8	G5	0.24	160
29	L 778-23	56.4 -16 14	12.5	k	0.24	232	79	L 994-115	04.9 -1 24	16.2	k	0.27	200
30	L 706-16	56.7 -20 32	13.7		0.20	186	80	L 490-20	05.0 -37 12	14.2		0.22	145
31	L 159-28	56.7 -61 10	17.9		0.21	126	81	-15 5243	05.1 -15 19	10.2	G0	0.28	204
32	L 562-14	57.0 -31 24	13.9	f-g	0.33	214	82	L 114-274	05.3 -69 02	14.1	g	0.30	184
33	L 490-39	57.0 -39 27	14.3		0.21	172	83	-48 12933	06.1 -48 33	10.5	G0	0.45	187
34	L 490-16	57.1 -36 32	13.9		0.29	210	84	L 274-61	06.1 -51 55	16.6	k	0.20	174
35	-15 5170	57.2 -15 07	11.7		0.24	228	85	L 419-73	06.4 -41 35	14.9	m	0.26	160
36	L 922-53	57.3 -7 50	12.2		0.31	248	86	L 707-7	06.5 -20 21	14.6		0.23	175
37	L 994-27	57.6 -1 30	17.0	m	0.39	220	87	L 274-98	06.5 -52 51	16.7	m	0.20	226
38	-65 2528	57.8 -65 00	8.8	G5	0.35	224	88	R 727	06.6 -14 50	13.3	K	0.50	162
39	L 922-84	58.1 -8 13	12.9	k	0.22	233	89	-21 5273	06.7 -21 33	8.6	G0	0.45	214
40	L 159-25	58.2 -61 09	12.7	k	0.20	226	90	L 274-34	06.7 -51 15	13.5	k	0.24	114
41	L 159-157	58.4 64 17	16.3	k-m	0.43	229	91	-18 5228	06.9 -18 46	11.5		0.22	167
42	L 207-9	58.4 -55 42	17.1	m	0.27	160	92	-45 13012	06.9 -45 46	10.1	G5	0.20	115
43	-60 7089	58.4 -60 21	11.6		0.22	173	93	-47 12773	07.2 -47 13	10.9	K6	0.63	185
44	L 159-116	58.4 -63 23	15.5	m	0.32	253	94	L 851-45	07.3 -13 35	14.5	g	0.34	202
45	L 706-103	58.6 -24 13	12.2		0.30	103	95	-16 5180	07.4 16 03	11.3	G5	0.21	179
46	L 562-5	58.9 -30 24	14.2		0.20	208	96	L 995-10	07.5 1 03	11.3		0.21	199
47	L 706-102	59.7 -24 12	12.6		0.30	199	97	L 923-15	08.0 -6 49	12.8	a-f	0.26	169
48	-11 4849	00.5 -11 07	9.9	K0	0.26	207	98	-56 7638	08.2 -55 56	13.6	k-m	0.33	238
49	L 850-62	00.6 -13 38	15.7	M5	0.75	229	99	L 274-107	08.5 -53 05	14.2	k	0.27	238
50	-18 5184	00.6 -18 46	10.7		0.2	175	00	L 635-70	08.7 -27 35	15.6		0.20	107

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LTT	Name	RA 1950 Dec	m	Sp	μ	θ	LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	- 9 5030	09.0 - 9°38'	11.0	K0	0.38	260°	51	L 419-105	17.1 -42°22'	15.8		0.26	180°
02*	L 274-3	09.1 -49 59	10.1	G5	0.23	94	52	L 347-14	17.1 -45 37	13.7	M7	2.93	168
03	L 45-91	09.1 -77 35	14.3	g	0.20	207	53	L 923-1	17.3 - 4 51	13.0	k-m	0.23	120
04	L 563-51	09.7 -29 53	15.6		0.22	81	54	- 9 5092	17.3 - 9 27	9.4	G5	0.37	201
05	L 491-42	09.7 -39 07	12.5	m	0.50	106	55	L 635-85	17.5 -28 14	16.6		0.20	207
06	L 22-69	10.1 -82 37	14.4	m	1.25	167	56	L 78-3	17.6 -69 59	15.8	m	0.29	170
07	L 779-72	10.2 -18 13	15.2	m	0.44	171	57	- 4 4778	17.8 - 4 36	11.5		0.47	180
08	L 779-108	10.2 -19 35	14.4	k	0.20	174	58	L 923-21	17.9 - 7 45	12.2	DC	0.20	198
09	- 9 5039	10.4 - 9 39	11.8		0.20	191	59*	L 923-22	17.9 - 7 45	13.7	M3	0.20	198
10	-58 7355	10.5 -58 05	7.8	G0	0.25	162	60	-66 2302	17.9 -66 15	10.0	K0	0.35	186
11	L 635-122	10.6 -29 48	13.8		0.20	264	61	L 995-20	18.1 - 2 03	15.0	g	0.30	181
12	L 563-8	10.7 -30 51	14.0		0.20	250	62	-45 13161	18.8 -45 02	11.8	G0	0.46	159
13	- 0 3676	10.8 - 0 40	9.6	F5	0.54	217	63	L 160-149	19.0 -64 06	17.0	m	0.24	164
14	L 851-8	11.0 -10 29	13.0	g	0.22	208	64	-50 12453	19.4 -50 08	9.8	F8	0.22	203
15	R 729	11.0 -15 30	14.5		0.2	203	65	-63 1418	19.4 -62 58	11.2	k	0.48	166
16	L 563-20	11.0 -31 53	13.0		0.29	255	66	-33 14164	19.7 -32 59	8.3	G0	0.42	172
17	-10 5002	11.6 -10 04	9.8	G5	0.27	204	67	-24 15272	19.8 -24 14	11.6		0.28	202
18	L 563-27	11.8 -32 30	12.8		0.36	94	68	-45 13178	20.2 -45 09	10.2	F6	0.81	185
19	-66 2289	11.9 -66 50	10.4	m	0.30	162	69	-66 2307	20.2 -66 34	9.7	K2	0.34	320
20	-50 12397	12.1 -50 17	10.6	m	0.27	132	70	L 563-57	20.3 -30 28	15.0		0.20	179
21	L 114-321	12.1 -69 49	17.2	k	0.20	187	71	- 6 5125	20.7 - 6 41	11.7		0.25	220
22	L 419-114	12.2 -42 28	15.0	k	0.52	96	72	-72 1527	21.3 -72 16	10.0	G5	0.29	143
23	L 779-101	12.3 -19 26	14.3	m	0.21	220	73	L 114-31	21.5 -65 41	14.0	g	0.24	178
24	L 491-1	12.3 -34 20	13.4		0.20	190	74	-22 13916	21.7 -22 08	11.9	K4	0.50	207
25	L 707-63	12.4 -23 18	14.8	m	0.26	38	75	L 276-79	21.7 -54 07	15.9	k	0.22	120
26*	L 707-64	12.4 -23 18	14.8	m	0.26	38	76	L 852-28	21.9 -12 02	13.1	g	0.26	199
27	L 347 53	12.5 -47 21	12.9	M	0.32	188	77	L 348-124	22.3 -48 10	15.5	k	0.20	231
28	-36 13455	12.8 -36 30	9.3	G0	0.2	120	78*	L 347-73	22.8 -48 42	14.9	m	0.38	163
29*	-46 12902	13.1 -45 58	10.9	K5	0.45	154	79	L 8-59	22.8 -87 26	15.6	m	0.32	218
30	L 274-89	13.2 -52 44	16.9	m	0.23	191	80	L 563-9	23.1 -30 55	14.3		0.46	196
31*	L 274-88	13.2 -52 44	17.1	m	0.23	191	81	L 45-6	23.1 -74 51	13.4	m	0.29	87
32	L 635-17	13.5 -25 44	16.4		0.34	169	82	-50 12478	23.2 -49 56	7.7	K0	0.25	253
33	-32 15019	13.6 -31 56	9.0	G5	0.20	181	83	L 851-56	23.4 -14 23	14.0	g	0.22	202
34	L 491-35	13.9 -37 45	12.0		0.32	260	84	-11 4997	23.6 -11 43	9.3	K0	0.22	284
35	- 4 4748	14.1 - 3 54	11.6		0.22	165	85	-54 8306	23.7 -54 26	8.8	G0	0.22	175
36	-22 5040	14.2 -21 51	9.1	G0	0.22	148	86	L 114-223	23.7 -68 22	16.9	k	0.23	203
37	-81 720	14.4 -81 38	8.8	K0	0.31	242	87	L 347-72	23.8 -48 40	14.6	m	0.38	163
38	L 779-57	14.9 -17 52	14.3	k	0.21	118	88	L 851-32	24.1 -12 21	14.2	g	0.23	173
39	L 160-5	15.3 -60 01	16.2	m	0.30	226	89	-34 13686	24.1 -34 39	10.9		0.20	208
40	L 635-92	15.4 -28 20	15.3		0.22	145	90	L 563-23	24.3 -31 58	13.8		0.20	182
41	L 347-17	15.6 -45 53	12.5	k	0.43	176	91	L 492-86	24.5 -38 36	11.8		0.34	184
42	L 208-14	15.9 -55 10	16.0	k	0.20	269	92	L 780-116	24.7 -18 08	13.6	k	0.23	209
43	L 419-92	16.0 -42 01	15.0		0.35	191	93	L 78-93	24.8 -73 44	14.0	k	0.29	116
44	-15 5310	16.2 -15 38	7.5	K2	0.29	265	94	L 708-50	25.2 -24 02	13.2		0.20	134
45	L 78-50	16.2 -71 57	14.8	k	0.27	184	95	-50 12495	25.3 -49 58	9.9	K0	0.27	195
46	L 491-30	16.6 -37 07	14.1	g	0.55	170	96	L 708-29	25.4 -22 20	13.5		0.28	201
47	L 114-73	16.6 -66 27	15.7	m	0.33	125	97	49 16281	25.7 -49 04	10.6	G0	0.21	265
48	L 347-70	16.7 -48 36	14.4	k	0.24	162	98	L 45-5	26.0 -74 46	12.0	g	0.20	319
49	L 995-15	16.9 - 1 43	11.7		0.20	77	99	L 160 126	26.1 -63 22	15.6	k-m	0.30	268
50	L 635-3	17.1 -24 42	16.2		0.22	245	00	L 208-5	26.3 -55 02	12.8	k	0.31	179

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LTT	Name	RA 1950 Dec	m	Sp	μ	θ	LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	-31 16750	26 ^m .5 -30 ^o 54'	7.6	G0	0.26	177 ^o	51	L 276-56	34 ^m .3 -52 ^o 56'	15.1	m	0.23	165 ^o
02	L 276-3	26.9 -49 59	15.2	m	0.35	174	52	L 276-69	34.5 -53 31	15.1	m	0.39	170
03	L 114-50	26.9 -66 05	15.6	m	0.33	187	53	R 742	34.6 - 4 33	13.6	k	0.20	202
04	L 563-34	27.1 -33 13	13.4		0.26	156	54	L 564-79	35.2 -32 47	15.6	k-m	0.34	106
05	L 276-11	27.1 -50 18	15.8	m	0.20	262	55	L 208-59	35.2 -58 34	15.4	k	0.27	124
06	-76 999	27.1 -75 54	10.4	K0	0.24	181	56	L 996-65	35.3 - 2 45	14.6	g	0.23	88
07	-35 13535	27.4 -35 02	11.1		0.20	174	57	L 708-37	35.3 -23 13	14.6		0.21	146
08	-47 12942	27.5 -47 47	10.3	G0	0.2	205	58	L 78-92	35.4 -73 20	14.9	g	0.20	204
09	L 419-67	27.6 -41 36	13.7		0.35	248	59	L 996-15	35.5 - 0 36	13.0	k	0.23	170
10	L 160-27	27.6 -60 54	17.2	m	0.37	152	60	L 208-2	35.6 -55 02	15.0	k	0.29	237
11	L 780-152	27.9 -19 46	12.8	k	0.21	224	61	-26 14379	35.8 -25 59	10.4	K0	0.25	139
12	L 348-81	28.0 -47 02	16.4	k	0.24	187	62	L 996-72	35.9 - 2 57	12.8	k	0.29	113
13*	- 6 5170	28.2 - 6 37	7.8	G0	0.20	224	63	- 48 13200	36.1 -48 18	10.4	G5	0.25	189
14	L 348-141	28.2 -48 40	17.2	m	0.40	173	64	L 852-32	36.3 -12 40	14.2	g	0.30	191
15	R 739	28.6 - 5 15	13.1	g	0.24	198	65	-46 13129	36.5 -46 38	9.4	G0	0.24	216
16	L 160-43	28.8 -61 19	11.6		0.21	177	66	L 277-187	36.5 -53 34	13.9	k	0.26	114
17	-42 14278	29.0 -42 19	10.9	G	0.45	231	67	L 996-64	36.6 - 2 43	12.0		0.26	132
18	L 780-69	29.2 -16 57	14.7	k	0.21	220	68	L 924-7	36.6 - 5 28	14.0	k	0.20	217
19	-35 13554	29.2 -35 34	9.7	K2	0.33	296	69	L 636-18	36.6 -26 52	12.9	m	0.43	125
20	-11 5030	29.3 -11 23	8.2	G5	0.22	93	70	L 348-3	36.7 -44 47	15.6		0.21	214
21	L 492-103	29.3 -39 28	12.8	k-m	0.46	135	71	L 996-20	36.8 - 0 56	14.8	k	0.22	214
22	-25 15936	29.6 -28 07	7.7	G6	0.75	175	72	R 744	36.8 - 2 22	13.3	k-m	0.30	142
23	L 275-26	30.1 -52 32	14.8	m	0.26	181	73	L 208-1	36.8 -54 57	15.0	k	0.22	147
24	L 276-92	30.2 -55 08	14.6		0.21	339	74	L 780-118	36.9 -18 20	15.0	m	0.52	195
25	-55 8209	30.2 -55 09	10.6	G0	0.31	4	75	L 708-31	37.1 -22 40	14.2		0.20	92
26	L 160-102	30.2 -62 57	13.8	m	0.50	228	76	-73 1443	37.3 -73 22	9.4	G0	0.23	174
27	L 45-66	30.2 -76 34	12.4	g	0.22	174	77	- 8 5062	37.4 - 8 06	8.1	G0	0.20	158
28	L 276-88	30.5 -54 35	14.2	k	0.21	137	78*	L 708-32	37.4 -22 50	9.5	G5	0.20	184
29	L 780-87	30.6 -17 40	14.7	m	0.48	164	79	L 115-199	37.6 -69 28	12.4	k-m	0.33	188
30	-16 5359	31.4 -16 25	8.1	G0	0.20	152	80	L 924-47	37.9 - 9 21	13.5	m	0.21	200
31	L 160-14	31.4 -60 28	12.8	k	0.27	140	81	L 115-38	38.2 -66 10	17.7	m	0.33	170
32	L 996-89	31.7 - 3 59	15.0	m	0.20	195	82	-36 13662	38.3 -35 50	9.3	G5	0.28	198
33	-13 5399	31.7 -13 02	8.5	G0	0.20	245	83*	-59 7256	38.3 -59 08	7.9	G0	0.25	131
34	L 564-108	31.8 -33 28	14.9		0.22	160	84*	-66 2334	39.1 -66 25	10.3	k	0.22	186
35	-25 14171	32.1 -25 18	9.8	G0	0.27	195	85	-66 2335	39.1 -66 25	8.2	G0	0.22	186
36*	L 636-3	32.1 -25 16	15.4	m	0.27	195	86*	-45 13383	39.3 -45 12	11.8	M1	0.25	187
37	L 208-7	32.1 -55 16	13.6	k	0.21	177	87	-45 13385	39.4 -45 10	11.4	G0	0.21	199
38	-53 8207	32.2 -52 58	12.0	k	0.24	163	88	L 79-98	39.4 -73 53	14.8	k	0.20	250
39	-48 13174	32.5 -48 04	12.7	m	0.36	175	89	L 79-91	39.7 -73 34	15.0	k	0.20	206
40	L 276-85	32.5 -54 30	16.1	k	0.25	135	90	L 115-162	40.1 -68 31	12.2	k	0.21	39
41	L 780-61	32.7 -16 46	13.7	m	0.20	214	91	L 23-13	40.1 -80 36	13.5	k	0.21	247
42	-43 13468	32.7 -43 20	11.9		0.20	211	92	L 276-26	40.2 -57 54	14.4	m	0.26	152
43	R 740	33.1 - 4 17	13.9	k	0.28	209	93	-29 16467	40.6 -29 15	10.6	F8	0.26	171
44*	- 0 3786	33.2 - 0 21	9.6	G0	0.34	193	94*	L 636-36	40.6 -29 15	14.8	k	0.26	171
45*	- 0 3788	33.4 - 0 01	8.7	G5	0.38	182	95	L 564-75	40.6 -32 30	14.0	m	0.39	185
46	R 741	33.4 - 1 13	14.0		0.20	351	96	-35 13655	40.6 -35 22	8.9	G0	0.26	
47	W 852	33.4 -10 08	12.4		0.36	191	97	-15 5444	40.7 -15 35	5.7	F2	0.23	141
48	L 996-67	33.9 - 2 47	15.2	m	0.25	77	98	L 780-42	40.8 -16 04	13.0	g	0.25	100
49	L 636-23	33.9 -27 25	15.3	k	0.41	149	99	L 492-61	40.9 - 33	14.9		0.20	98
50*	-10 5130	34.0 -10 33	9.6	K3	0.39	236	00	L 348-7	41.0 -44 50	12.2	K7	0.20	104

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LTT	Name	RA 1950 Dec	m	Sp	μ	θ	LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	L 115-161	41.1 ^m -68 ^o 34'	18.0		0.20	184 ^o	51	L 349-68	50.3 ^m -47 ^o 54'	14.0	M4	1.06	187 ^o
02	L 276-31	41.3 -51 31	13.5	m	0.25	185	52	-12 5569	50.6 -11 55	9.9	K0	0.23	48
03	L 160-71	41.3 -62 07	17.3	k	0.22	173	53	L 709-30	50.6 -20 54	13.6		0.24	128
04	L 160-123	41.4 -63 23	14.2	k	0.24	231	54	L 637-31	50.6 -26 30	14.6	m	0.32	235
05	L 924-9	41.5 -5 37	13.3		0.24	269	55	L 349-75	50.6 -48 22	16.2	k	0.27	150
06	-40 13456	41.5 -40 22	10.8	K0	0.22	64	56	L 349-79	50.7 -48 40	16.2	m	0.57	190
07	-51 12222	41.6 -50 59	9.3	G5	0.27	196	57	-72 1570	50.8 -72 29	11.0	K2	0.30	191
08	-42 14429	41.7 -42 47	11.3	K0	0.20	152	58	-32 15563	50.9 -32 08	11.1	m	0.21	229
09	L 79-24	41.8 -71 12	15.3	m	0.66	177	59	L 209-29	51.0 -55 43	14.8	k	0.25	311
10	-59 7279	41.9 -59 08	11.1	g	0.23	168	60	L 565-72	51.2 -31 56	14.4	m	0.48	270
11	L 160-89	42.5 -62 30	15.9	g	0.20	164	61*	-24 15668	51.3 -24 04	7.4	K3	0.44	198
12	L 420-7	42.6 -40 05	13.8		0.25	148	62	-42 14547	51.5 -42 46	9.7	F8	0.41	183
13	-48 13255	43.0 -48 39	11.1	G0	0.29	177	63	L 209-9	51.6 -55 07	15.3	m	0.22	194
14	L 115-154	43.7 -68 18	18.0	m	0.34	148	64	L 493-5	51.7 -35 01	12.6		0.20	156
15	-75 1113	44.1 -75 18	11.5	k	0.21	165	65	L 421-72	51.8 -42 41	13.3		0.30	112
16	L 564-141	44.4 -34 51	11.9		0.20	193	66	L 925-3	51.9 -5 15	13.8	m	0.25	180
17	L 349-62	44.4 -47 31	15.8	k	0.21	214	67	L 709-45	52.2 -21 36	15.1		0.20	89
18	L 276-33	44.7 -51 32	14.6	m	0.26	172	68	L 23-17	52.3 -30 54	15.5	m	0.32	124
19	L 160-108	44.8 -63 07	10.6	a	0.44	186	69	L 709-76	52.4 -22 22	15.1		0.21	188
20	L 160-100	45.1 -62 57	17.4	m	0.64	220	70	-50 12730	52.4 -50 06	9.4	G5	0.21	205
21	L 493-75	45.2 -38 16	12.6		0.25	167	71	L 781-7	52.7 -15 56	14.5	k	0.24	163
22	L 209-10	45.6 -55 03	13.4	k	0.25	232	72	ω Sgr	52.8 -26 26	5.5	G5	0.22	69
23	L 421-82	45.8 -43 00	15.8		0.21	217	73	L 709-20	52.9 -20 37	14.6	a	0.36	165
24	L 636-35	46.1 -29 19	13.0	k-m	0.36	129	74	L 925-17	53.1 -7 32	13.3	k	0.22	188
25	L 493-19	46.1 -35 41	15.3		0.20	156	75	L 80-56	53.2 -71 31	14.4	a	0.22	180
26	L 420-139	46.1 -44 04	13.3		0.20	164	76	-31 17179	53.4 -31 28	9.3	K0	0.41	83
27	-43 13610	46.3 -43 25	11.8		0.25	94	77	L 421-25	53.4 -41 32	16.2		0.20	178
28	L 420-6	46.5 -40 03	13.0		0.22	133	78	-56 7886	53.4 -55 53	12.2	k	0.22	94
29	-59 7305	46.6 -59 18	12.6	g	0.55	192	79	L 997-21	54.0 -1 09	13.7	DA	0.84	213
30	L 853-29	46.8 -11 25	14.0	k-m	0.56	230	80	-12 5594	54.6 -12 41	10.1	K3	0.51	190
31	L 853-72	47.2 -13 26	11.7	g	0.25	214	81	L 565-110	54.6 -33 32	14.7		0.26	174
32	L 277-17	47.3 -50 04	17.7		0.27	176	82	L 493-68	54.6 -38 04	15.3	m	0.42	158
33	L 781-94	47.4 -17 52	14.6	k-m	0.28	169	83	L 709-50	54.8 -21 40	12.8		0.34	237
34	L 637-100	47.5 -29 36	14.9		0.31	153	84	L 493-57	54.8 -37 44	14.1	m	0.20	137
35	-44 13572	47.5 -44 27	11.9		0.32	158	85	L 781-64	54.9 -16 37	14.7	m	0.54	238
36	L 277-66	47.8 -51 02	17.5	m	0.84	192	86	L 493	55.1 -36 39	13.0	a	0.44	154
37	L 277-168	47.8 -53 09	17.4	k	0.22	151	87	L 781-26	55.5 -18 42	13.6	m	0.20	69
38	-41 13726	48.2 -41 11	10.8	G5	0.32	135	88	-67 2379	55.5 -67 05	6.7	K0	0.21	136
39	L 349-86	48.5 -49 23	16.8	k	0.20	220	89	-20 5776	55.7 -20 04	10.9	K0	0.20	177
40	L 277-208	48.7 -54 03	15.9	m	0.22	160	90	L 505-79	55.7 -32 16	15.0		0.25	148
41	-1 3841	48.8 -1 40	9.8	G5	0.21	354	91	-8 5183	56.3 -7 50	11.4		0.27	207
42	L 637-7	49.2 -25 12	13.3		0.22	83	92*	L 709-63	56.3 -22 03	11.8		0.22	252
43	L 160-159	49.4 -64 47	16.2	m	0.23	141	93	-22 5294	56.3 -22 04	9.2	G0	0.22	252
44	L 115-144	49.5 -68 03	12.4	k-m	0.31	247	94	L 277-144	56.4 -52 48	17.4	k	0.21	176
45	L 161-29	49.6 -62 16	18.0	k	0.24	155	95	-65 2636	56.4 -64 57	7.2	F5	0.29	151
46	L 637-1	49.7 -24 52	14.9	k-m	0.33	177	96	-76 1023	56.5 -76 17	11.4	k	0.20	152
47	L 349-42	50.0 -46 50	13.6	k	0.38	163	97	-47 13190	56.6 -47 07	10.0	G0	0.22	167
48	L 161-35	50.1 -62 35	17.5	k	0.23	162	98	-69 1892	56.7 -69 19	9.1	G5	0.25	100
49	L 564-144	50.2 -33 51	13.2		0.20	231	99	L 349-69	56.9 -47 56	14.6	g	0.20	160
50	-57 7128	50.2 -56 55	12.9	g	0.40	183	00	L 637-22	57.0 -26 14	13.8	k	0.42	193

7901-9000

LTT	Name	RA 1950 Dec	m	Sp	μ	θ	LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	-10 3278	57.1 -10 05	6.4	F8	0.49	216	51	L 277-147	04.3 -52 53	13.5	m	0.49	164
02	L 565-21	57.1 -32 24	12.4	g	0.4	297	52	L 781-32	04.5 -19 33	12.5	k	0.37	215
03	-34 14082	57.1 33 50	6.0	F4	0.33	157	53	L 162-151	04.5 -63 16	14.9	k	0.21	133
04	-39 1356	57.8 -38 49	8.9	F5	0.20	160	54	L 565-62	04.6 -31 54	12.9	m	0.79	158
05*	-12 5613	58.2 -12 23	8.5	G0	0.48	220	55*	L 565-63	04.6 -31 54	13.3	m	0.79	158
06	L 853-4	58.3 -10 12	14.7	k	0.32	155	56	L 710-7	04.7 -20 08	14.0	g	0.28	130
07	L 277-165	58.5 -53 15	15.2	k	0.20	226	57	L 79-9	04.8 -70 22	13.2	k	0.20	154
08	L 853-24	58.6 -11 10	14.0	m	0.42	77	58	L 161-48	05.2 -63 38	16.5	m	0.22	257
09	L 853-11	58.7 -10 28	11.8		0.20	226	59	L 997-68	05.3 -1 41	14.4	m	0.41	132
10	-50 12780	58.8 -50 11	10.1	K2	0.51	135	60	-2 5186	05.4 -2 22	11.0		0.22	92
11	L 781-8	59.0 -16 02	12.5	g	0.20	220	61	-16 5509	05.7 -15 52	9.8	G0	0.44	155
12	L 115-21	59.2 -65 44	13.1	m	0.85	174	62	L 854-16	05.9 -12 17	12.8	k	0.20	172
13*	L 115-22	59.2 -65 44	14.1	m	0.85	174	63	L 493-8	06.0 -35 09	13.5		0.23	145
14	L 79-38	59.2 -71 32	14.0	k	0.36	166	64	L 710-37	06.1 -22 35	13.9	g	0.26	214
15	L 709-43	59.2 -21 34	14.8		0.22	112	65	L 494-8	06.2 -35 19	13.3		0.30	152
16	L 209-1	59.4 -54 42	14.5	m	0.32	179	66	-45 13644	06.3 -45 31	10.3	K0	0.22	152
17	L 277-205	59.9 -54 07	13.4	m	0.23	324	67	L 349-63	06.3 -47 41	16.3	m	0.33	178
18	L 781-2	00.0 -15 13	11.9		0.21	193	68	L 277-117	06.4 -52 08	14.2	k	0.22	260
19	L 709-17	00.0 -20 36	14.9	m	0.29	199	69	L 161-49	06.4 -63 16	17.5	m	0.23	107
20*	L 709-18	00.0 -20 36	15.3	m	0.29	199	70	L 23-7	06.4 -80 17	15.5	m	0.48	92
21	L 709-91	00.2 -23 17	14.7	g	0.22	230	71	-24 15840	06.6 -24 01	11.7		0.20	125
22	L 161-56	00.2 -64 29	12.9	m	0.22	238	72	L 565-108	06.6 -33 35	14.9		0.23	171
23	-65 2640	00.2 -65 30	8.9	G5	0.39	144	73	-51 12417	06.6 -51 31	9.4		0.29	182
24	L 493-41	00.3 -36 53	15.0	m	0.31	131	74	L 115-206	06.6 -69 33	16.9	k	0.22	142
25	L 421-12	00.3 -44 41	12.6		0.20	138	75	-53 8425	06.7 -53 44	10.2	k	0.34	143
26	L 853-35	00.5 -11 48	14.3	g	0.23	213	76	-29 16841	06.8 -29 47	9.6	G0	0.20	81
27	L 349-81	00.5 -48 50	13.2	f	0.21	168	77	L 277-82	06.9 -51 27	13.2	k	0.26	162
28	-67 2385	00.6 -67 27	6.7	G5	1.08	129	78	L 27-204	07.1 -54 03	12.0	k	0.23	141
29	-38 13832	00.7 -38 01	7.4	G0	0.40	169	79	3 4797	07.2 -3 16	10.9	K4	0.20	260
30	L 853-15	00.8 -10 43	15.4	m	0.22	178	80	L 46-144	07.2 -7 00	15.2	m	0.29	168
31	L 349-18	00.8 -45 48	13.6	m	0.59	272	81	L 422-11	07.3 -40 05	12.7		0.23	187
32	L 709-103	00.9 -23 50	14.1	g	0.21	217	82	-20 5833	07.4 -20 39	11.0	K8	0.56	230
33	L 493-23	00.9 -35 57	13.0		0.20	80	83	L 710-30	07.3 -21 55	14.4	f	0.29	155
34	L 46-151	01.2 -78 15	14.9	m	0.37	167	84	L 79-86	07.4 -73 22	12.2	g	0.26	191
35	L 565-10	01.3 -29 52	12.6	k	0.31	188	85	-38 13892	07.6 -37 57	11.2		0.23	207
36	L 709-108	01.6 -23 52	14.7	m	0.33	165	86	-51 12417	07.6 -51 35	9.8	G0	0.21	180
37	L 853-47	01.8 -12 26	14.0	m	0.34	172	87	-18	07.9 -30 22	12.3		0.44	237
38	L 115-40	02.1 -66 14	17.3	m	0.34	37	88	-36 13940A	07.9 -36 14	6.5	K5	1.63	164
39	L 421-110	02.6 -44 05	15.2		0.23	256	89*	-36 13940B	07.9 -36 14	13.0	M5	1.63	164
40	L 277-40	02.6 -50 40	18.0	k	0.28	143	90	-52 9404	08.0 -52 21	11.8	f	0.2	190
41*	-43 13796	02.8 -43 21	10.1	G5	0.26	199	91	L 998-49	08.4 -2 38	14.2	m	0.32	64
42	-16 5000	03.0 -15 54	9.1	G0	0.22	113	92	L 161-24	08.5 -61 54	13.2	k	0.26	162
43	L 80-61	03.1 -71 42	17.6	k	0.21	59	93	L 161-19	09.1 -61 32	17.4	k	0.26	132
44	L 277-231	03.3 -54 30	16.3	m	0.54	161	94	L 854-21	09.3 -13 32	12.7	m	0.30	136
45	-22 5335	03.6 -21 49	8.3	G0	0.21	244	95	-13 5608	09.6 -12 46	6.2	F5	0.27	105
46	δ Pav	03.8 -66 19	4.3	G4	1.64	134	96	L 210-138	09.7 -57 59	17.1	k	0.22	174
47	L 23-8	03.9 -80 13	12.1		0.24	195	97	L 854-23	09.8 -13 21	11.0	k	0.24	146
48	-35 13924	04.1 -35 41	8.3	G5	0.21	177	98	L 494-67	09.9 -39 13	13.3		0.26	144
49	41 13871	04.2 -41 10	9.9	G0	0.28	187	99	-45 13677	10.3 -45 19	9.3	F8	0.78	100
50	L 115-184	04.2 -68 57	13.3	k	0.23	154	00	L 210-14	10.4 -54 58	14.4	m	0.51	134

8001-8100

LTT	Name	RA 1950 Dec	m	Sp	μ	θ	LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	-15 5584	10.6 -15 34	9.4	G0	0.46	232 ⁰	51	-75 1149	17.1 -75 43	8.7	F3	0.22	134 ⁰
02	L 210-25	10.6 -55 13	16.4	a	0.20	169	52	L 116-2	17.5 -64 47	14.6	m	0.36	225
03*	-1 3925	11.4 -1 01	9.1	K0	0.28	348	53*	-55 8462	17.8 -54 58	8.9	G5	0.28	236
04	L 209-71	11.5 -56 54	14.1	n	0.30	186	54	L 710-39	18.0 -22 47	14.4	k	0.25	221
05	-7 5223	11.8 -7 26	11.6	M0	0.27	178	55	-50 12929	18.1 -50 09	6.8	F8	0.44	235
06	L 422-5	11.8 -39 39	12.4		0.20	268	56	L 998-13	18.3 -1 00	14.0	m	0.22	165
07	-2 5206	11.9 -1 53	11.0		0.24	240	57	L 210-160	18.3 -58 31	16.2	a	0.51	144
08	L 638-1	11.9 -25 07	14.1	k	0.20	153	58	-58 7734	18.6 -58 26	12.3	m	0.83	116
09	-27 14659	12.2 -27 11	6.7	K5	1.20	93	59	L 926-16	18.7 -6 36	13.1	k	0.53	159
10	-81 757	12.3 -81 46	9.3	k	0.25	147	60	L 710-5	18.8 -22 07	13.8	m	0.20	130
11	L 926-45	12.5 -7 36	14.4	m	0.20	198	61	-22 5404	18.9 -21 45	10.6	G0	0.22	164
12	-15 5597	12.6 -14 56	9.7	G0	0.24	217	62	-17 5953	19.3 -17 31	10.9		0.20	63
13	L 782-13	12.6 -16 22	12.4		0.24	149	63	L 566-27	19.3 -30 57	13.4		0.29	212
14	-39 13701	12.6 -39 38	8.6	K0	0.25	148	64	L 350-53	19.3 -47 17	12.8	k	0.42	166
15	L 350-82	12.8 -48 35	14.8	k	0.41	221	65	-3 4864	19.4 -3 22	10.6	G5	0.24	191
16*	L 350-81	12.9 -48 35	16.2	m	0.41	221	66	-10 5366	20.1 -10 29	10.2	K0	0.23	110
17	-17 5921	13.6 -17 01	9.6	G0	0.21	152	67	L 278-22	20.1 -51 12	14.2	m	0.51	140
18	L 278-102	13.7 -53 52	15.4	k	0.22	148	68	L 46-4	20.3 -74 21	15.2	m	0.22	172
19	L 998-38	13.8 -2 12	12.6	m	0.25	103	69	L 782-14	20.4 -16 28	11.8		0.34	194
20	L 926-40	13.9 -7 22	13.2	m	0.21	153	70	L 278-76	20.5 -52 32	16.4	m	0.37	132
21	-7 5235	13.9 -7 36	9.1	F8	0.33	114	71	-21 5703	20.6 -21 31	8.8	F8	1.21	153
22	L 854-4	14.1 -10 51	12.0	k	0.22	20	72	L 926-72	20.7 -8 42	15.7	k-m	0.20	236
23	L 494-27	14.1 -36 31	13.0		0.28	170	73	L 210-55	21.1 -56 12	15.4	k	0.28	185
24	-11 5285	14.2 -11 08	9.8	G5	0.32	210	74	-11 5318	21.3 -10 48	11.0	K0	0.21	100
25	L 278-40	14.2 -51 31	14.4	k	0.24	154	75	L 46-96	21.6 -76 50	15.7	m	1.42	154
26	L 46-150	14.2 -78 16	16.0	g	0.29	215	76	L 278-21	21.7 -51 09	16.0	k-m	0.24	219
27	L 115-217	14.4 -69 45	16.0	m	0.40	145	77	L 162-83	21.8 -62 27	17.5	m	0.22	156
28	-75 1146	14.4 -75 45	8.2	G0	0.31	323	78	L 854-1	22.1 -10 33	12.5	k	0.20	233
29	L 116-89	14.5 -68 37	15.4	k	0.25	196	79	L 422-36	22.2 -42 16	14.8		0.21	228
30	L 278-36	14.7 -51 25	12.6	g	0.26	162	80	L 998-11	22.3 -0 52	11.8		0.26	160
31	L 116-48	14.7 -67 02	11.5	k	0.21	178	81	-7 5283	22.3 -6 57	10.4	G5	0.21	205
32	L 998-5	14.9 -0 19	14.0	k	0.22	175	82	L 710-1	22.4 -19 42	14.6	g	0.23	177
33	L 782-23	15.0 -17 26	11.8	k	0.30	185	83	L 210-70	22.7 -56 35	14.2	m	1 27	162
34	L 494-21	15.0 -36 20	14.0		0.24	224	84	L 116-29	22.7 -66 05	16.9	k	0.26	182
35	-51 12475	15.0 -51 40	8.0	F2	0.24	13	85	L 854-14	22.8 -12 11	12.0	k	0.24	233
36	L 638-26	15.2 -28 42	14.1	k	0.24	154	86	L 162-255	22.8 -64 11	16.5	m	0.36	150
37	L 210-64	15.2 -56 17	16.5	k-m	0.20	155	87	L 278-101	22.9 -53 52	14.1	m	0.20	120
38	L 710-8	15.3 -20 23	13.7	m	0.36	118	88	L 350-41	23.1 -46 54	15.2	k	0.22	120
39	L -38	15.4 -46 52	14.9	k	0.25	214	89	L 210-176	23.2 -59 00	16.5	m	0.23	162
40	L 210-68	15.4 -56 29	17.2	m	0.64	192	90	L 998-52	23.4 -2 55	13.6	m	0.21	212
41	L 566-12	15.6 -30 05	14.1		0.25	176	91	L 422-52	23.4 -44 14	15.2		0.24	162
42	L 350-20	15.7 -46 05	15.3	k	0.24	147	92*	-37 13741	23.6 -37 34	7.3	K0	0.24	245
43	47 13340	15.7 -47 44	6.7	F5	0.27	133	93	L 854-13	23.8 -12 03	13.5	k	0.26	170
44	L 210-3	15.8 -54 49	15.4		0.27	179	94	L 46-15	23.8 -74 52	14.1	k	0.26	180
45	L 350-49	16.0 -47 11	13.9	k	0.27	161	95	-39 13802	23.9 -39 22	11.2		0.24	143
46	-46 13477	16.2 -46 35	10.1	K2	0.36	257	96	L 210-11	23.9 -55 03	12.9	k-m	0.30	315
47	L 23-4	16.5 -80 03	14.3	m	0.24	120	97	-28 16676	24.5 -27 53	13.3	M3	0.89	193
48	-31 17488	16.7 -31 38	10.1	F8	0.20	121	98	-31 17597	24.6 -31 02	7.3	G6	0.53	182
49	L 350-29	16.9 -46 27	13.3	k	0.22	178	99	L 422-7	24.7 -39 50	14.5	k	0.31	145
50	-8 5318	17.1 -8 37	9.8	G0	0.21	192	100	62 1324	24.7 -62 37	9.2	G5	0.23	118

8101-8200

LTT	Name	RA 1950 Dec	m	Sp	μ	θ	LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	L 210-145	24.8 -58 ⁰ 14'	16.3	m	0.30	152 ⁰	51	-12 5787	34.6 -12 ⁰ 03'	10.1	G 5	0.24	195 ⁰
02	-68 2167	24.9 -67 49	11.2	k	0.20	128	52	L 711-16	35.2 -20 36	10.7		0.21	210
03	L 278-6	25.1 -50 14	14.0	k-m	0.36	146	53	-44 14065	35.3 -43 54	11.8	K 5	0.42	149
04	-58 7767	25.5 -58 07	9.2	G 0	0.25	101	54	L 495-42	35.4 -37 00	15.0	a	0.23	104
05	L 116-75	25.5 -68 11	14.7	k	0.20	146	55	L 23-23	35.6 -61 15	13.5	m	0.27	152
06	L 782-2	25.7 -15 14	12.6	f	0.29	174	56	-39 13901	35.8 -39 10	11.9		0.22	186
07	-39 13817	26.3 -39 02	11.0		0.29	268	57	-60 7508	35.9 -60 43	5.7	F 6	0.64	152
08	L 567-35	26.9 -31 33	13.4		0.23	173	58	L 162-30	35.9 -61 02	17.2	m	0.22	146
09*	L 422-1	26.9 -39 37	10.3	G 0	0.26	165	59	-75 1173	35.9 -75 32	7.9	G 5	0.22	136
10	L 350-30	27.1 -46 33	13.2	g	0.30	148	60*	-75 1174	35.9 -75 31	8.5	G 5	0.22	136
11	-16 5613	27.3 -16 24	10.4	G 0	0.29	251	61	-76 1054	35.9 -76 22	6.5	F 0	0.20	93
12	L 113-53	27.4 -67 14	14.1	k	0.20	202	62	L 116-64	36.2 -67 37	16.0	k	0.20	190
13	L 855-7	27.5 -10 48	14.4	k-m	0.26	245	63	L 783-108	36.3 -19 02	15.0	m	0.26	176
14	L 116-109	27.6 -69 36	14.2	k	0.22	172	64	R 763	36.4 -6 39	13.0	g	0.33	196
15	L 639-2	27.9 -24 58	12.8	f	0.33	149	65	L 711-2	36.4 -19 40	14.6	k	0.37	211
16	L 639-44	28.3 -27 50	14.3	m	0.20	92	66	L 711-7	36.4 -20 00	15.2		0.20	242
17	L 711-65	28.4 -22 46	13.2	g	0.20	138	67	L 495-41	36.4 -37 02	14.4	m	0.30	183
18	-62 1328	28.7 -62 39	10.0	G 5	0.21	187	68	L 711-57	36.6 -22 40	13.6	k-m	0.31	120
19	L 116-20	28.9 -65 43	16.0	m	0.26	155	69	-41 14155	36.6 -41 10	8.6	F 0	0.25	188
20	L 351-13	29.0 -45 16	14.9	m	0.30	274	70	-54 8740	36.7 -54 12	9.4	G 5	0.20	162
21	L 855-12	29.3 -11 04	15.0	k	0.20	192	71	L 855-6	36.9 -10 45	12.6	k	0.24	194
22	L 80-122	29.3 -73 24	13.1	k	0.25	181	72	-24 16193	37.2 -23 57	7.0	G 7	0.67	47
23	-17 6013	29.4 -17 11	9.2	G 0	0.20	137	73	-24 16195	37.4 -24 18	7.6	G 0	0.34	148
24	L 567-8	29.5 -30 08	14.5	k	0.24	140	74	-15 5749	37.5 -15 33	11.8		0.22	166
25	L 351-4	29.6 -44 46	13.2		0.21	175	75	L 117-91	37.6 -57 11	16.4	m	0.23	161
26	L 210-96	29.6 -57 08	12.0	g	0.23	251	76	L 927-39	37.8 -9 30	12.8	k	0.20	144
27	-10 5423A	29.7 -10 02	6.6	G 5	0.32	71	77	-19 5889	38.0 -18 58	9.7	G 0	0.44	173
28*	-10 5423B	29.7 -10 02	12.9		0.32	71	78	L 23-30	38.1 -81 53	13.2	m	0.73	137
29	L 855-15	30.0 -11 28	12.5	k	0.41	169	79	-54 8749	38.3 -54 12	11.8	k	0.25	167
30	-41 14087	30.0 -41 42	7.5	G 0	0.21	206	80	-22 5504	38.7 -22 29	11.5	K 0	0.83	125
31	L 162-190	30.4 -64 00	15.7	m	0.37	147	81	-32 16135A	38.7 -32 36	13.0	M 5	0.42	140
32	L 423-62	30.5 -44 02	15.0		0.21	98	82*	-32 16135B	38.7 -32 36	13.2	M 6	0.42	140
33	L 711-14	30.7 -20 34	14.3	m	0.25	155	83	-53 8617	38.7 -52 52	11.0	K 5	1.06	178
34	L 350-65	30.7 -47 49	12.1	G 0	0.21	160	84	-27 14976	38.9 -27 24	9.8	G 0	0.20	96
35	L 162-12	30.7 -60 31	16.8		0.30	214	85	L 47-23	39.0 -75 34	15.4	m	0.26	160
36	-30 18007	31.1 -29 51	11.0		0.20	123	86	L 351-7	39.3 -45 04	14.5	k	0.20	198
37	L 567-33	31.4 -32 41	14.2	m	0.23	172	87	L 783-19	39.5 -15 45	14.5	m	0.20	208
38	-351-25	31.4 -45 55	13.8	k	0.25	133	88	L 567-74	39.5 -33 05	13.4	m	0.41	113
39	-15 5714	31.5 -14 47	10.1	G 0	0.21	259	89	L 711-10	39.6 -20 15	11.6	DA	0.33	106
40	L 210-17	31.6 -55 09	12.2	g-k	0.23	134	90	L 116-79	39.6 -68 10	13.2	a	0.25	138
41	L 495-50	31.7 -37 10	13.0	g	0.22	206	91	-13 5736	39.8 -13 16	8.3	G 0	0.20	229
42	L 711-20	32.5 -20 56	14.7	g	0.21	181	92	L 46-134	39.8 -77 48	14.4	k	0.32	174
43	L 210-42	32.7 -55 59	15.5	k	0.20	169	93*	-13 5899	40.0 -19 04	11.6	M 1	1.10	144
44	L 927-28	33.0 -7 25	12.0		0.23	217	94	L 491-79	40.1 -39 03	12.5	k	0.20	255
45	L 567-20	33.3 -30 49	13.6	a	0.39	160	95	-29 17282	40.2 -29 36	7.4	G 0	0.20	191
46	-66 2404	33.8 -66 43	9.4	G 5	0.36	159	96	L 162 201	40.2 -64 11	17.2	k	0.25	161
47	R 762	34.1 -2 52	14.0	m	0.39	86	97	L 162-79	40.3 -62 17	17.5	m	0.42	107
48	L 279-25	34.5 -53 16	11.8	b	0.20	102	98	L 495-82	40.5 -39 13	13.7	a	0.31	179
49	L 210-1	34.5 -54 35	14.3		0.20	248	99	L 999-12	40.6 -1 02	14.9	m	0.22	159
50	L 14	34.5 60 39	16.7	g	0.21	181	0	-3 4995	40.7 -2 41	11.2		0.24	234

8201-8300

LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	-21 5811	41.0 -21 32'	11.8	M0	0.29	164°
02	L 351-128	41.0 -48 11	14.9	m	0.26	186
03	L 80-107	41.0 -72 53	16.3	m	0.22	251
04	L 999-6	41.1 - 0 21	13.0	m	0.42	53
05	-30 18140	41.1 -30 10	10.0	F8	0.31	187
06	L 567-59	41.3 -32 28	14.3	k	0.39	226
07	-66 2415	41.5 -66 26	10.6	F8	0.33	326
08	-39 13949	41.7 -39 39	11.2		0.27	152
09	-42 15068	41.7 -42 28	13.4		0.37	87
10	L 783-106	41.9 -18 46	13.0	m	0.20	92
11	L 80-130	41.9 -73 30	15.4	m	0.24	139
12	L 567-61	42.0 -32 32	14.3	m	0.25	157
13	L 351-128	42.0 -48 11	14.9	m	0.26	186
14*	-31 17815	42.1 -31 31	9.4	M0e	0.47	139
15	-43 14174	42.2 -43 08	9.5	G5	0.20	195
16*	L 162-161	42.2 -63 34	10.7	F8	0.38	238
17	L 116-97	42.2 -68 57	15.6	m	0.23	268
18	L 999-34	42.3 - 3 44	12.2	m	0.26	219
19	L 279-66	42.5 -52 03	14.0	m	0.70	103
20	L 783-78	42.6 -17 41	11.8		0.20	240
21	L 712-99	42.9 -23 51	15.0		0.20	74
22	-47 13548	42.9 -47 20	13.4	k-m	0.50	180
23	L 211-70	42.9 -57 32	13.3	k	0.20	206
24	-22 5525	43.3 -21 56	10.8	G5	0.30	158
25	L 712-84	43.4 -23 16	13.2	k	0.40	152
26	L 279-94	43.4 -53 19	14.8	m	0.28	146
27	L 639-16	43.6 -26 31	13.6	k	0.25	170
28	L 116-8	43.7 -65 19	14.5	k	0.27	133
29	W 875	44.1 - 1 11	11.4		0.2	209
30	L 352-7	44.3 -45 07	15.9		0.22	112
31	L 80-129	44.3 -73 24	14.2	k	0.50	259
32	R 189	44.5 -10 22	12.4		0.30	172
33	-33 15197	44.7 -33 05	11.4		0.26	205
34	L 46-163	44.7 -79 30	13.2	m	1.20	146
35	-14 5850	44.9 -14 36	11.4		0.37	228
36	-30 18186	45.0 -30 25	10.0	C5	0.22	230
37	L 23-55	45.0 -83 00	13.8	m	0.20	166
38	-55 8627	45.4 -54 58	10.4	K0	0.32	148
39	L 712-101	45.7 -23 58	13.6	g	0.25	204
40	L 999-45	45.8 - 3 51	13.2	k-m	0.26	135
41	L 80-157	46.0 -73 55	14.6	k	0.22	174
42	L 162-132	46.2 -63 01	17.4	k	0.26	161
43	-21 5840	46.4 -20 49	9.0	G5	0.30	128
44	L 351-63	46.5 -46 45	15.4	m	0.32	187
45	L 928-31	46.9 - 7 55	13.1	i	0.24	195
46	- 9 5590	46.9 - 8 51	9.4	G0	0.36	250
47	W 882	47.1 - 0 32	13.6		0.43	120
48	-41 14250	47.1 -40 47	9.5	G0	0.46	188
49	-19 5932	47.5 -19 10	10.1	G0	0.20	125
50	-18 5791	48.1 -18 11	10.4	G5	0.24	227

20^h41^m0-20^h55^m3

LTT	Name	RA 1950 Dec	m	Sp	μ	θ
51	L 116-71	48.2 -67° 51'	14.4	k	0.27	114°
52	- 2 5383	48.3 - 2 01	10.5		0.46	200
53	-45 14066	48.3 -45 39	11.2	K2	0.2	285
54	W 885	48.5 - 1 45	13.5	k-m	0.22	202
55*	W 884	48.5 - 1 45	14.6	m	0.22	202
56*	W 886	48.6 - 1 44	15.5		0.22	202
57	-35 14402	48.6 -34 58	11.2		0.23	112
58	-36 14442	48.7 -36 33	10.8		0.20	102
59	L 80-168	48.7 -74 13	13.6	m	0.23	172
60	-40 14067	48.9 -40 11	11.2	K5	0.20	145
61	L 784-11	49.0 -16 13	13.6	k-m	0.20	192
62	L 712-64	49.1 -22 26	14.3	m	0.24	177
63	L 47-26	49.4 -75 50	12.9	g	0.20	149
64	L 280-2	49.7 -49 37	13.9	k	0.22	220
65	L 784-22	49.9 -17 10	12.8	m	0.35	168
66	L 280-30	50.1 -50 55	12.2	k	0.25	186
67	-74 1478	50.2 -73 40	7.8	G0	0.46	205
68	L 784-17	50.3 -16 49	13.4	f	0.26	215
69	L 1000-25	50.6 - 2 33	14.0	m	0.20	84
70	L 928-26	50.6 - 7 14	12.6	k	0.20	91
71	L 352-6	50.9 -45 05	15.1		0.25	232
72	- 3 5059	51.4 - 2 57	11.6	K4	0.74	240
73	L 568-50	51.5 -33 17	13.8	k	0.23	123
74	L 280-117	51.5 -54 43	14.8	k	0.28	214
75	L 163-8	51.8 -60 07	13.0	m	0.62	116
76	L 163-110	52.2 -63 54	15.9	m	0.34	149
77	L 640-54	52.2 -27 22	14.7	k	0.28	172
78	L 568-37	52.5 -32 24	14.2	m	0.23	189
79	L 568-49A	52.5 -33 17	14.3	m	0.22	190
80*	L 568-49B	52.5 -33 17	15.5	m	0.22	190
81	L 856-54A	52.7 -14 15	14.5	M5	1.48	107
82*	L 856-54B	52.7 -14 15	15.7		1.48	107
83	L 117-74	52.7 -66 55	17.1	m	0.20	131
84	-53 8689	52.9 -53 37	11.1	k	0.28	94
85	L 280-12	53.4 -50 14	15.	m	0.25	223
86	L 1000-24	53.5 - 2 24	14.3	m	0.25	131
87	R 192	53.6 -12 21	13.4	k	0.46	167
88	L 80-143	53.7 -73 37	16.6	k	0.20	174
89	-38 14308	53.8 -37 59	10.9		0.20	176
90	L 352-4	53.8 -44 51	15.0	m	0.26	263
91	-10 5549	53.9 - 9 51	11.0		0.37	192
92	R 193	54.1 - 5 03	13.3	M4	0.82	105
93	W 896	54.1 -10 37	12.9	M3	1.15	195
94*	L 352-3	54.2 -44 52	15.6	m	0.26	263
95	-44 14214	54.4 -44 19	7.1	G0	1.10	209
96	-48 13728	54.7 -48 24	8.5	F8	0.37	149
97	L 640-43	54.8 -27 03	14.7	m	0.24	164
98	L 280-68	54.8 -52 24	13.8	k	0.21	121
99	L 280-71	54.8 -52 29	14.2		0.36	128
00	70 1600	55.3 -69 46	7.5	G0	0.53	122

8301-8400

LTT	Name	RA 1950 Dec	m	Sp	μ	θ	LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	W 899	55.5 - 0 01	12.5		0.22	65°	51	L 117-174	00.5 - 68 55	16.2	k	0.20	144°
02	L 712-77	55.5 - 22 58	14.3		0.20	104	52	L 712-90	01.0 - 23 31	14.9	k-m	0.24	149
03	L 424-21	55.8 - 41 15	14.1		0.33	189	53	L 496-11	01.3 - 36 14	13.2	m	0.29	98
04	L 640-61	55.9 - 27 32	14.6	k	0.36	208	54	L 281-46	01.3 - 53 00	15.2	m	0.28	168
05	L 211-96	55.9 - 58 57	12.9	m	0.37	164	55	- 6 5663	01.4 - 6 19	11.4	m	0.47	230
06	W 900	56.1 - 1 18	13.5		0.24	170	56	L 352-1	01.6 - 44 53	14.6	m	0.28	154
07	-25 15153	56.1 - 25 34	9.2	G 0	0.29	145	57	L 281-40	02.0 - 52 36	17.0	m	0.36	178
08	-52 9711	56.1 - 52 22	9.1	G 5	0.25	136	58	- 5 5452	02.1 - 5 02	9.2	G 5	0.26	210
09	L 784-12	56.4 - 16 18	12.2	m	0.25	210	59	R 769	02.2 - 17 06	12.4	M 3	2.30	236
10	L 784-15	56.5 - 16 40	11.5	g	0.36	187	60	L 640-89	02.4 - 28 59	13.9	k	0.22	166
11	L 928-16	56.6 - 6 35	13.1	k	0.37	96	61	L 856-65	02.5 - 11 16	14.8	k-m	0.54	122
12	-27 15173	56.6 - 27 13	8.9	G 5	0.25	193	62	L 163-72	02.6 - 62 09	16.4	m	0.20	240
13	L 640-91	56.9 - 29 03	15.3	k	0.38	109	63	-76 1075	02.7 - 76 30	10.5	G 0	0.22	199
14	L 100-35	57.0 - 19 07	14.4	m	0.28	154	64	L 211-51	02.9 - 56 52	14.2	k-m	0.28	117
15	L 100-5	57.1 - 4 23	12.2		0.22	163	65	L 280-56	03.0 - 51 54	14.0	m	0.40	243
16	L 568-22	57.1 - 31 30	14.9	g	0.32	150	66	-50 13237	03.1 - 50 10	9.8	G 0	0.35	143
17	L 856-40	57.6 - 13 32	11.6		0.27	175	67	-68 2211	03.2 - 68 07	9.2	K 0	0.21	96
18	-42 15187	57.6 - 42 14	12.2		0.42	87	68	-46 13835	03.3 - 46 28	10.1	G 0	0.24	178
19	L 424-30	57.7 - 41 44	14.1		0.43	126	69	L 568-34A	03.4 - 32 08	12.8	k	0.21	162
20	- 8 5544	58.2 - 8 32	9.3	G 0	0.23	84	70*	L 568-34B	03.4 - 32 08	14.2	k	0.21	162
21	L 163-23	58.4 - 60 44	13.8	k	0.21	137	71	L 785-11	03.5 - 15 55	12.2	k-m	0.27	46
22	L 81-2	58.4 - 69 36	13.8	k	0.29	139	72	L 785-47	03.7 - 18 03	12.9	m	0.21	173
23	L 117-166	58.5 - 68 47	15.3	m	0.29	202	73	L 928-11	03.9 - 6 28	13.6	m	0.31	191
24	-74 1429	58.5 - 73 57	10.0	G 5	0.23	125	74*	-73 1547A	04.2 - 73 22	6.3	G 0	0.54	128
25	-33 15343	58.6 - 32 43	12.0	M 0	0.22	114	75*	-73 1547B	04.2 - 73 22	14.5		0.54	128
26	L 163-120	58.6 - 64 32	13.2	m	0.24	132	76	-47 13695	04.3 - 47 30	11.2	G 8	0.58	200
27	α Oct	58.7 - 77 13	5.5	F 2	0.37	179	77*	-14 5936	04.4 - 14 07	8.2	K 0	0.39	94
28	L 784-21	58.8 - 17 05	14.0	m	0.30	123	78	-31 18080	04.7 - 31 16	7.5	F 5	0.23	70
29	L 280-96	58.9 - 53 35	13.1	m	0.32	207	79	L 164-48	04.9 - 61 12	16.3	m	0.54	138
30	W 905	59.1 - 0 40	11.8	M 0	0.24	131	80	- 6 5683	05.1 - 5 46	8.1	G 0	0.31	41
31	-50 13215	59.1 - 50 41	10.7	K 2	0.25	117	81	L 24-52	05.2 - 82 01	13.7	a	0.37	167
32	-39 14078	59.2 - 39 08	11.2	k-m	0.34	196	82	L 352-61	05.4 - 47 41	15.1	k	0.32	105
33	L 47-112	59.2 - 79 46	15.0	m	0.21	79	83	- 9 5663	05.5 - 9 22	11.2		0.44	195
34	L 24-33	59.2 - 81 06	14.6	m	0.20	94	84	L 425-62	05.5 - 41 27	12.9		0.20	231
35	L 640-42	59.3 - 27 04	13.7	g	0.20	213	95	L 163-13	05.5 - 60 24	15.8	k	0.21	150
36	-39 14079	59.3 - 38 40	6.9	K 0	0.22	135	86	L 47-13	05.5 - 75 01	14.5	m	0.32	130
37	L 117-97	59.3 - 67 25	17.1	k	0.24	134	87	L 569-37	05.6 - 31 28	15.2	g	0.22	167
38	W 906	59.4 - 6 29	12.0	M 3	0.52	204	88	L 281-9	05.7 - 50 10	14.2	g	0.28	279
39	-47 13670	59.5 - 46 54	13.0	K 2	0.50	151	89	-20 6138	05.8 - 20 11	11.7		0.21	214
40	L 211-59	59.5 - 57 09	13.9	g	0.51	318	90	L 713-78	05.8 - 22 38	13.7	m	0.20	197
41	W 907	59.6 - 7 04	14.5		0.24	194	91	L 497-56	06.1 - 37 52	13.1		0.20	173
42	-35 14523	59.6 - 35 00	10.5	K 0	0.22	164	92	L 280-103	06.1 - 53 52	15.0	m	0.41	144
43	-39 14087	59.7 - 39 17	7.8	G 0	0.21	202	93	W 918	06.4 - 13 29	12.2	M 3	2.06	139
44	L 280-19	59.7 - 50 34	14.4	m	0.50	142	94	L 280-89	06.4 - 53 16	12.6	k	0.20	152
45	R 768	59.8 - 18 43	12.6	k-m	0.33	109	95	L 497-65	06.7 - 38 13	14.2	m	0.20	130
46	L 568-10	60.0 - 30 32	1.2	m	0.52	184	96	L 117 179	06.7 - 69 10	15.0		1	134
47	L 928-14	60.1 - 6 33	13.6	m	0.33	202	97	L 117-64	06.9 - 66 45	15.5	k	0.21	145
48	L 117-1	60.2 - 64 57	16.7	m	0.39	148	98	- 2 54 68	07.4 - 2 04	11.1		0.20	84
49	L 163-90	60.3 - 62 52	16.0	k	0.22	186	99	L 81-49	07.7 - 72 32	11.8	f	0.43	175
50	L 163-69	60.5 - 61 58	14.7	g	0.25	226	00	-19 6039	07.8 - 19 28	11.9	G 5	0.24	265

8401-8500

LTT	Name	RA 1950 Dec	m	Sp	μ	θ	LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	L 425-88	07.8 -42 ⁰ 12'	14.0		0.25	104 ⁰	51	-32 16508	15.6 -31 ⁰ 54'	10.6	G0	0.22	247 ⁰
02	L 713-104	07.9 -23 32	14.6	k-m	0.41	77	52	L 212-19	15.8 -56 03	14.5	a	0.45	114
03	- 8 5587	08.1 - 7 51	9.3	G0	0.22	96	53	-50 13337	15.9 -50 09	11.0	G5	0.22	130
04	L 425-98	08.1 -42 27	14.6		0.26	132	54	L 1001-49	16.0 - 3 17	13.5	k-m	0.21	82
05	L 497-38	08.2 -36 49	12.9		0.22	144	55	L 929-14	16.0 - 8 14	12.2		0.28	107
06	-44 14334	08.5 -43 48	12.8	M1	0.71	164	56	L 117-123	16.0 -67 52	12.5	m	0.46	286
07	L 353-23	08.6 -45 32	14.0	k	0.32	62	57	L 1001-17	16.1 - 1 09	13.5	m	0.21	155
08	L 47-48	08.7 -76 46	14.1	m	0.22	152	58	-29 17692	16.1 -28 58	7.4	G5	0.20	253
09	L 929-2	08.9 - 5 31	12.2		0.20	126	59	-30 18510	16.1 -30 31	10.3	G5	0.22	87
10	-40 14216	09.0 -40 28	6.1	F5	0.22	169	60	- 8 5627	16.4 - 8 05	11.2	K2	0.31	99
11	L 117-94	09.0 -67 25	16.2	m	0.50	165	61	L 713-20	16.5 -20 13	14.1	m	0.20	117
12	-74 1437	09.3 -74 15	11.5	k	0.23	94	62	L 857-12	16.6 -11 06	13.9	k-m	0.38	208
13	-39 14152	09.9 -39 38	5.6	F5	0.22	124	63	-22 5661	16.6 -22 29	10.5	G0	0.25	178
14	L 857-54	10.1 -14 07	13.2	g	0.36	224	64	L 1001-15	16.7 - 0 43	12.8	m	0.39	223
15	L 117-169	10.1 -38 49	17.8	m	0.22	189	65	L 713-97	16.7 23 15	14.3	k-m	0.24	170
16	L 641-17	10.2 -26 37	15.1	m	0.43	130	66	-26 15541A	16.9 -26 34	7.3	G5	0.65	237
17	R 770	10.7 -19 32	12.7	K4	1.10	192	67	-26 15541B	16.9 -26 34	11.0	K4	0.65	237
18	L 281-39	10.8 -52 36	16.7	k	0.20	232	68	L 164-108	16.9 -62 40	15.6	m	0.57	192
19	-30 18458	11.0 -29 52	8.3	G5	0.26	97	69	L 569-97	17.1 -33 51	13.3		0.28	186
20	L 425-11	11.0 -39 53	13.9	k-m	0.25	177	70	L 81-54	17.1 -73 12	14.3	m	0.35	182
21	L 929-32	11.2 - 5 50	13.8	f	0.25	110	71	L 353-102	17.3 -47 51	15.5	m	0.30	202
22	L 785-54	11.5 -18 25	12.8	m	0.25	162	72	-20 6185	17.4 -20 03	10.4	K6	0.75	194
23	L 641-41	11.6 -29 02	12.7	a-f	0.24	202	73	-51 12903	17.4 -51 15	11.3	G5	0.25	126
24	L 857-49	11.7 -12 30	12.6	k	0.20	233	74	L 164-41	17.6 -61 04	15.0	m	0.61	178
25	L 857-22	11.8 -11 42	15.3	m	0.41	193	75	L 569-55	17.7 -32 08	14.1		0.26	90
26	L 212-45	11.8 -57 12	15.9	k	0.22	159	76	- 2 5508	17.8 - 2 15	9.5	G5	0.26	205
27	L 117-72	12.1 -66 47	12.1	g	0.20	181	77	L 713-111	17.8 -23 47	13.3	m	0.45	205
28	-32 16473	12.5 -32 33	11.0		0.20	151	78	L 569-63	18.1 -32 24	12.3		0.29	209
29	L 117-108	12.7 -67 38	15.3	m	0.30	247	79	L 569-108	18.1 -34 35	13.5	k	0.22	117
30	L 785-21	13.2 -16 29	14.2	m	0.20	109	80	L 641-9	18.5 -26 09	13.5	f	0.39	102
31	-38 14466	13.3 -38 02	10.1	G0	0.24	157	81	L 425-79	18.6 -42 06	12.2		0.22	155
32	-51 12883	13.5 -51 37	11.8	F5	0.22	205	82*	L 281-23	18.6 -51 33	16.5	m	0.22	114
33	-46 13893	13.6 -46 16	11.8	K0	0.33	125	83	-51 12912	18.7 -51 34	10.8	K0	0.22	114
34	L 1001-20	14.0 - 1 29	12.0		0.34	131	84	L 641-14	18.9 -26 26	14.5		0.20	56
35	L 713-21	14.0 -20 18	13.9	g	0.21	260	85	L 1001-34	19.1 - 2 13	14.3	m	0.28	84
36	L 929-10	14.1 - 7 02	11.3		0.34	113	86	-16 5850	19.1 -16 29	8.6	G0	0.22	136
37	L 353-21	14.2 -45 32	14.7	k	0.24	137	87	-44 14433	19.2 -43 48	10.6	K0	0.20	195
38	-39 14192	14.3 -39 04	7.9	M1	3.46	251	88	L 164-57	19.2 -61 28	15.7	m	0.75	135
39	L 713-51	14.4 -21 45	13.4		0.20	159	89	- 4 5433	19.3 - 4 22	9.3	K0	0.26	115
40	L 164-97	14.4 -63 09	14.4	k	0.25	182	90	L 641-27	19.3 -27 15	14.2	k	0.32	183
41	L 117-82	14.4 -67 05	16.8	k	0.20	237	91	L 212-67	19.3 -57 25	15.7	m	0.24	130
42	- 3 5166	14.7 - 2 56	11.7		0.26	206	92	-18 5916	19.7 -17 43	9.5	K0	0.23	161
43	-61 6571	14.8 -61 33	7.2	G0	0.64	132	93	L 118-20	19.7 -65 08	15.8		0.22	124
44	-43 14464	15.2 -43 33	7.7	G5	0.22	63	94	-31 18229	20.1 -31 02	9.1	G0	0.36	73
45	-39 14196	15.4 -39 28	9.4	G0	0.21	163	95	L 497-42	20.1 -37 05	12.4	k	0.41	134
46*	L 24-7	15.4 -80 17	11.6	k	0.23	120	96	-35 14745	20.3 -34 44	11.8		0.26	37
47	-80 866	15.4 -80 19	8.4	G5	0.23	120	97	-68 2222	20.3 -68 27	8.1	G5	0.22	42
48	- 0 4195	15.5 - 0 03	9.7	K8	0.48	112	98	- 425-90	20.8 -42 21	13.8	m	0.40	82
49	-13 5900	15.6 -13 32	9.0	F8	0.23	124	99	L 641-11	20.9 -26 34	14.0		0.20	160
50	L 569-13	15.6 -30 07	15.5	k	0.59	212	00	L 353-143	20.9 -46 55	13.9	m	0.73	37

8501-8600

LTT	Name	RA 1950 Dec	m	Sp	μ	θ	LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	-38 14527	21 ^m 1 -38 ^o 11'	11.2		0.24	107 ^o	51	L 714-37	28 ^m 0 -21 ^o 56'	14.0	f	0.20	205 ^o
02	-29 17753	21.4 -29 27	10.3	G5	0.26	144	52	-60 7726	28.1 -59 57	11.8		0.21	200
03	-2 5525	21.5 -2 07	11.4		0.20	86	53	-46 13985	28.4 -46 07	11.1	G5	0.34	84
04	L 641-4	21.5 -25 29	13.8	k	0.21	126	54	L 81-5	28.4 -69 50	14.0	m	0.20	101
05	L 714-2	21.8 -19 55	12.3		0.20	161	55	L 118-30	28.5 -65 34	16.6		0.20	161
06	L 353-49	22.1 -46 19	14.0	k	0.20	156	56	W 922	28.6 -10 01	13.3	M5e	1.19	93
07	-23 16895	22.2 -23 32	12.4		0.20	143	57	L 714-15	28.6 -20 52	14.7	k	0.23	145
08	L 425-180	22.2 -44 40	14.9	m	0.62	238	58	L 714-36	28.8 -22 01	13.5	g	0.35	136
09	L 497-74	22.3 -32 44	13.9	k	0.22	115	59*	L 118-29	28.9 -65 30	16.6		0.20	161
10	γ Pav	22.3 -C5 36	4.7	F6	0.80	6	60	L 714-95	29.0 -24 44	14.3	m	0.42	114
11	L 929-16	22.4 -8 32	12.4		0.21	153	61	-40 14392	29.1 -40 25	9.5	G5	0.23	190
12	-56 8316	23.3 -56 21	9.6	G5	0.67	78	62	L 930-38	29.2 -7 12	12.0		0.23	236
13	L 497-23	23.4 -36 21	12.3		0.20	188	63	L 1002-35	29.4 -1 33	15.2	m	0.21	185
14	-39 14351	23.6 -39 21	10.8		0.25	114	64*	L 714-21	29.5 -21 12	13.6	k-m	0.35	248
15	L 353-9	23.6 -45 01	14.1	m	0.28	55	65	-21 6035	29.6 -21 11	9.6	K0	0.25	248
16	-12 5994	23.7 -12 19	7.7	K0	0.21	174	66	-34 15114	29.6 -34 34	8.8	G0	0.25	93
17	-45 14340	23.8 -45 02	9.3	K0	0.28	55	67	L 212-4	29.6 -54 51	16.3	m	0.47	155
18	-9 5746	24.2 -8 37	11.2		0.25	155	68	L 930-20	29.8 -6 20	13.3	m	0.22	103
19	W 920	24.7 -7 04	12.2		0.41	182	69	L 930-3	30.1 -4 53	13.4	m	0.21	104
20	L 164-111	24.7 -32 52	16.0	m	0.20	174	70	L 642-8	30.1 -25 45	15.0	m	0.22	91
21	L 117-156	24.7 -68 21	15.9	m	0.44	168	71	L 164-131	30.2 -63 25	15.2	k	0.26	125
22	L 641-74	25.3 -26 02	14.2	k-m	0.23	121	72	-39 14306	30.3 -39 39	9.6	F8	0.27	168
23	L 118-173	25.3 -67 43	17.5	k	0.20	150	73	-49 13515	30.3 -49 13	10.4	M3	0.81	185
24	L 1001-68	25.4 -0 51	13.1	m	0.34	211	74	-28 17347	30.6 -28 07	8.0	G0	0.22	109
25	-22 5691	25.4 -21 56	8.7	G5	0.26	167	75	-35 14845	30.6 -35 10	8.5	F8	0.22	154
26	L 714-46	25.4 -22 31	13.5	m	0.30	218	76	-41 14564	30.6 -40 53	12.2	G5	0.33	97
27	-29 17797	25.4 -29 36	11.8		0.26	122	77	L 212-59	30.6 -57 52	15.9	k	0.26	111
28	L 164-155	25.4 -64 11	15.0	m	0.28	102	78	-35 14849	30.8 -35 39	10.9		0.46	187
29	-28 17286	25.8 -28 25	10.5	G5	0.20	232	79	L 930-1	30.9 -4 46	14.4	a	0.24	83
30	-37 14293	25.8 -37 38	10.4	K2	0.28	153	80	L 134-124	31.1 -63 14	15.2	m	0.22	149
31	-75 1208	26.1 -75 24	11.3	g	0.21	139	81	L 118-133	31.2 -67 09	13.0	k	0.22	98
32	L 642-2	26.3 -25 06	14.1	k	0.64	162	82	W 923	31.3 -7 04	14.9	K2	0.51	170
33	-31 18295	26.5 -30 51	8.8	G0	0.20	176	83	-65 2760	31.3 -65 02	10.4		0.25	130
34	-27 15468	26.3 -27 21	9.8	G0	0.20	36	84	-50 13407	31.4 -49 47	11.9		0.25	111
35	-75 1209	26.6 -75 29	9.6	G0	0.27	130	85	-50 13411	31.5 -50 01	8.8	G5	0.59	259
36	L 714-59	26.8 -23 04	13.9	m	0.22	197	86	-52 3917	31.5 -52 03	7.6	G5	0.23	253
37	L 117-176	26.8 -68 59	16.3	k-m	0.34	197	87	L 164-103	31.6 -62 38	16.3	k	0.52	166
38	L 425-122	27.0 -43 03	13.1		0.27	130	88	-81 800	31.7 -81 33	9.6	G5	0.39	198
39	L 164-104	27.0 -62 45	14.6	k	0.21	185	89	L 642-15	31.8 -23 21	12.2	k	0.25	145
40	L 164-140	27.2 -63 43	12.2	g-k	0.22	62	90	W 924	32.2 -7 14	14.5	m	0.33	158
41	-13 5945	27.3 -12 44	10.4	K5	1.06	105	91	L 858-21	32.6 -12 03	14.6	m	0.25	75
42	L 425-35	27.5 -40 55	14.3	m	1.72	144	92	L 1002-59	32.7 -3 32	12.2		0.30	235
43	-33 15610	27.7 -33 07	11.2		0.36	168	93	L 2-49	32.8 -85 10	13.3	k	0.33	134
44	L 164-143	27.7 -63 58	16.7	m	0.21	164	94	L 576-14	33.1 -31 35	13.5		0.23	141
45	L 570-8	27.8 -31 11	12.0		0.23	179	95	-51 12998	33.3 -51 04	8.2	K0	0.48	118
46	L 282-103	27.8 -55 02	15.8		0.22	180	96	L 858-38	33.6 -13 31	13.9	a	0.24	123
47	-77 1073	27.8 -77 07	11.7	k	0.34	236	97	L 1002-40	33.9 -2 02	14.8	m	0.21	118
48*	W 921	27.9 -7 20	14.7	M0	0.61	191	98	L 858-8	34.0 -10 57	14.5	m	0.22	168
49	L 714-92	27.9 -24 23	13.0	m	0.26	245	99	-65 2768	34.0 -65 25	11.1	k	0.24	120
50	L 1002-32	28.0 -1 06	13.0	m	0.28	205	00	-68 2241	34.3 -68 17	10.1	m	0.22	101

8601-3760

LTT	Name	RA 1950 Dec	m	Sp	μ	θ	LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	L 1002-21	34.5 - 0° 20'	13.5	k	0.32	84°	51	L 354-68	39.3 - 47° 49'	14.5	k	0.20	122°
02	-23 17021	34.5 - 23 36	10.4	G5	0.20	8	52	R 206	39.4 - 12 22	14.3	M2	0.69	175
03	-28 17381	34.5 - 27 51	9.2	G0	0.41	121	53	L 498-49	39.4 - 38 27	14.0		0.20	197
04	L 714-74	34.7 - 23 52	14.3	m	0.30	255	54	L 164-38	39.4 - 61 01	13.7	k	0.21	122
05	L 81-33	34.8 - 71 38	13.7	k-m	0.24	174	55	L 930-50	39.8 - 7 48	13.0	m	0.30	78
06	L 642-4	34.9 - 25 26	13.2	k-m	0.21	115	56	L 930-65	39.8 - 8 34	12.8	m	0.28	33
07	L 2-77	34.9 - 85 57	15.2	m	0.30	131	57	-44 14601	39.8 - 43 43	7.4	G0	0.21	108
08	L 164-94	35.0 - 62 31	17.2	k-m	0.23	192	58	L 48-4	39.9 - 74 35	15.5	m	0.37	201
09	L 118-232	35.4 - 69 03	14.3	k	0.25	109	59	L 426-43	40.3 - 41 51	14.2		0.21	120
10	L 118-93	35.4 - 66 35	18.0		0.22	223	60	L 354-27	40.3 - 46 23	14.9	k	0.38	227
11	L 714-48	35.5 - 22 41	14.3	k	0.27	213	61	L 212-13	40.6 - 55 47	15.3	k	0.28	198
12	- 2 5588	35.6 - 2 32	10.2	K2	0.53	240	62	L 212-52	40.8 - 57 41	14.7	m	0.44	126
13	-11 5635	35.6 - 11 07	9.7	G0	0.27	51	63	- 9 5824	41.2 - 9 12	10.5	G5	0.20	119
14	L 570-29	35.6 - 33 53	13.6	m	1.18	117	64	-56 8394	41.3 - 56 34	11.7	k	0.22	167
15	L 786-37	35.7 - 16 35	13.8	m	0.26	120	65	L 47-52	41.3 - 76 41	15.1	m	0.23	116
16	-74 1463	35.7 - 74 18	8.2	G5	1.24	332	66	L 642-51	41.4 - 26 04	13.5	m	0.20	244
17	-72 1688	35.8 - 71 44	8.2	F8	0.39	102	67	L 714-80	41.5 - 24 01	15.1	m	0.24	135
18	-19 6138	35.9 - 18 55	9.4	G0	0.28	187	68*	L 714-79	41.5 - 24 01	15.8	m	0.24	135
19	v Oct	36.0 - 77 37	0.9	K0	0.24	167	69	-57 8384	41.5 - 57 39	10.1		0.20	110
20	L 714-88	36.1 - 24 23	14.6	M5	1.21	124	70	R 207	42.0 - 13 07	14.4		0.21	217
21	-26 15730	36.2 - 25 57	9.1	F8	0.25	90	71	-37 14447	42.0 - 37 38	11.0		0.24	125
22	-27 15550	36.2 - 27 32	7.2	G0	0.38	103	72	-60 7777	42.0 - 60 13	11.0		0.24	84
23	-37 14396	36.3 - 37 23	9.6	G0	0.21	104	73	L 47-94	42.2 - 78 13	14.8	m	0.42	104
24	L 570-17	36.4 - 31 47	12.8		0.20	188	74	L 282-37	42.3 - 51 37	14.4	m	0.24	186
25	W 928	36.8 - 5 01	13.2		0.20	184	75	L 643-17	42.4 - 27 02	13.2	k	0.27	231
26*	- 0 4245	36.9 - 0 17	7.2	F8	0.23	85	76	-54 9073	42.4 - 54 15	10.4	G0	0.22	160
27	L 81-9	36.9 - 70 00	14.8	m	0.30	259	77	L 1003-35	42.5 - 0 43	12.2		0.22	174
28	L 786-45	37.1 - 16 47	12.0	k	0.20	166	78	W 937	42.5 - 6 00	13.3	m	0.42	208
29	L 354-94	37.1 - 49 31	13.9	k	0.20	246	79	L 714-32	42.6 - 21 46	13.2	m	0.30	129
30	-18 5989	37.4 - 18 10	11.8		0.25	215	80*	L 282-99	42.7 - 54 35	15.8		0.22	147
31	-38 14669	37.4 - 37 57	10.3	G5	0.31	120	81	W 939	42.8 - 6 07	14.2	m	0.36	207
32	- 2 5800	37.8 - 2 15	9.9	G0	0.25	119	82	W 938	42.8 - 7 43	11.4		0.22	220
33	L 570-6	37.8 - 30 59	14.4	m	0.21	150	83	L 282-98	42.8 - 54 35	12.9	k	0.22	147
34	L 570-10	37.8 - 31 29	12.6	m	0.25	158	84	-55 8653	42.9 - 54 41	11.0	k	0.26	126
35	L 118-77	37.9 - 66 17	16.9	m	0.28	129	85*	-58 8156	42.9 - 57 54	11.8	M	0.87	174
36	L 48-1	37.9 - 74 19	14.5	m	0.20	162	86*	L 164-146	43.4 - 63 58	10.3	g	0.31	87
37	L 786-105	38.3 - 18 58	12.8	m	0.20	243	87	L 164-116	43.5 - 62 38	16.1	rr	0.22	144
38	L 354-54	38.3 - 47 16	13.0	k	0.23	191	88	L 118-229	43.7 - 69 04	15.8	ra	0.32	97
39	L 282-18	38.5 - 50 54	15.2	m	0.37	147	89	L 1000-36	43.8 - 3 06	14.4	m	0.66	96
40	L 212-22	38.5 - 56 14	16.0	k	0.24	236	90	L 715-36	43.9 - 21 31	15.5	m	0.26	93
41	W 931	38.6 - 7 43	12.4	k	0.24	204	91	-17 6369	43.9 - 17 21	11.8		0.22	104
42	L 1002-29	38.7 - 1 00	14.3	m	0.26	83	92	W 940	44.0 - 0 23	14.5	ra	0.97	124
43	W 933	38.8 - 7 59	12.4	m	0.28	22	93*	δ Cap	44.3 - 16 21	3.1	A5	0.39	138
44	-14 6102	38.8 - 14 16	6.0	G3	0.27	202	94	L 282-40	44.3 - 51 44	15.1	g-k	0.24	208
45	L 570-9	38.9 - 31 29	13.0		0.20	216	95	-56 8407	44.3 - 55 53	9.0	F5	0.20	162
46	R 204	39.0 - 14 56	12.5	m	0.20	44	96	-51 13067	44.5 - 50 51	11.6	k	0.22	76
47	L 570-26	39.0 - 33 13	14.5	f	0.20	233	97	L 118-36	44.7 - 65 36	14.2	k	0.25	192
48	-41 14616	39.0 - 41 21	10.8	K0	0.32	146	98	-72 1700	44.7 - 72 20	11.8	m	0.42	131
49	R 205	39.1 - 15 51	12.8	m	0.21	202	99	L 951-1	44.8 - 4 36	12.0	k-m	0.20	178
50	-17 6349	39.2 - 17 27	9.6	K0	0.25	20	00	R 208	44.8 - 14 08	14.5		0.33	118

8701-8800

LTT	Name	RA 1950 Dec	m	Sp	μ	θ	LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	-40 14498	44.9 -40 29	9.9	K0	0.37	159	51	L 715-85	51.8 -24 27	12.3		0.35	184
02	L 930-80	45.0 - 7 58	14.2	DB	0.39	114	52	L 499-25	52.0 -36 00	13.7	g	0.25	238
03	L 571-4	45.0 -30 10	13.6		0.29	112	53	L 643-27	52.2 -28 08	14.8	k	0.21	221
04*	-47 13928	45.0 -47 32	6.6	G5	0.34	152	54	L 715-12	52.3 -20 27	15.6	m	0.29	57
05	-16 5946	45.1 -16 19	9.2	G5	0.23	256	55	L 82-11	52.6 -71 22	13.6	g-k	0.24	130
06	L 165-102	45.7 -63 21	15.6	m	0.55	32	56*	L 82-12	52.6 -71 22	13.7	g-k	0.24	130
07	-34 15264	45.8 -34 05	10.8	g	0.20	99	57	L 715-14	52.7 -20 35	14.8	m	0.22	69
08	L 427-34	46.0 -41 46	13.7	m	0.34	121	58	-30 18913	52.8 -29 57	9.6	G5	0.20	158
09*	L 498-43	46.1 -38 04	13.1	m	0.68	109	59	L 355-29	52.8 -45 53	15.4	m	0.93	158
10	-48 14016	46.1 -48 12	10.0	G0	0.37	196	60	L 859-26	53.1 -11 44	13.6	m	0.39	167
11	L 498-1	46.2 -34 40	12.2		0.23	227	61	L 283-28	53.1 -53 42	14.4	g	0.27	202
12	L 213-35	46.4 -56 25	14.7	k	0.21	266	62	L 931-36	53.7 -10 35	15.3	m	0.40	243
13	L 282-68	46.4 -52 56	15.8	k	0.22	168	63	L 859-55	53.7 -14 03	12.4		0.26	105
14	-39 14445	46.7 -38 48	10.7	G0	0.24	144	64	-50 13533	53.9 -49 56	8.1	G0	0.23	170
15	L 165-120	46.7 -63 55	15.7	m	0.28	317	65	L 859-5	54.2 - 9 46	12.5	m	0.20	146
16	-41 14656	46.9 -41 29	11.7	M0	0.34	313	66	L 787-42	54.4 -18 14	12.4	k-m	0.40	202
17	L 82-34	46.9 -72 44	13.4	g-k	0.20	167	67	-51 13128	54.4 -51 14	12.4	M0	0.40	190
18	-39 14449	47.0 -38 51	7.8	F8	0.24	141	68*	L 283-7	54.4 -51 14	15.0	a	0.40	190
19	L 165-72	47.0 -62 33	14.7	k	0.21	129	69	-66 2507	54.5 -65 48	11.3	k	0.33	276
20	R 209	47.1 -11 53	13.2		0.44	225	70	L 787-51	54.7 -18 58	12.8	m	0.21	82
21	-15 6076	47.5 -14 57	10.9	G5	0.21	127	71	L 427-60	54.8 -43 42	14.5	DA	0.22	144
22	L 571-9	47.7 -29 24	13.9	m	0.32	140	72*	L 427-61	54.8 -43 42	15.8	m	0.22	144
23	L 571-45	47.9 -32 06	13.2		0.25	261	73	L 787-40	55.2 -18 00	12.7	k	0.35	196
24	L 282-49	47.9 -52 06	14.0	k	0.20	153	74	L 213-75	55.3 -58 12	15.5	m	0.90	95
25	L 282-61	47.9 -52 30	13.1	m	0.33	127	75	L 25-2	55.3 -80 34	11.9	k	0.26	173
26	-41 14660	48.0 -41 37	11.2	G5	0.22	133	76	L 931-19	55.4 - 8 44	11.2		0.22	86
27	L 643-30	48.3 -28 32	14.0		0.20	118	77	L 427-44	55.5 -42 26	12.8	K7	0.22	224
28	L 282-72	48.4 -53 12	14.7	k	0.24	126	78	-74 1481	55.5 -74 22	10.5		0.26	172
29	L 165-115	48.4 -63 46	16.6	g	0.20	147	79	L 82-10	55.7 -71 17	15.4	k	0.26	184
30	-23 17135	48.6 -23 30	7.4	F8	0.35	104	80	-60 7821	55.8 -60 00	11.4	k	0.87	96
31	L 499-69	48.6 -38 02	14.8	m	0.23	160	81	L 571-25	55.9 -31 20	12.1		0.28	228
32	-74 1474	48.6 -73 58	9.6	K0	0.21	132	82	L 118-33	55.9 -65 35	17.6		0.26	160
33	L 499-86	48.7 -38 53	14.4	m	0.23	220	83	-22 5807	56.2 -21 52	10.7	G5	0.24	104
34	L 931-7	49.4 - 5 33	10.7		0.31	103	84	L 24-109	56.2 -83 59	15.2	k	0.20	172
35	-52 10008	49.4 -51 41	11	K5	0.37	124	85	- 5 5674	56.3 - 4 37	7.5	K0	0.26	181
36	-77 1092	49.6 -77 34	9.2	K2	0.27	127	86	L 48-68	56.4 -77 49	15.3	m	0.33	148
37	-26 15858	49.7 -26 14	9.8	G5	0.21	125	87	L 715-35	56.6 -21 32	14.2	k-m	0.21	204
38	-39 14468	50.1 -39 30	11.8		0.22	108	88	W 1336	56.7 - 4 19	16.5		0.46	170
39	μ Cap	50.6 -13 47	5.5	F0	0.31	88	89	L 283-14	56.7 -52 14	12.6	k	0.26	166
40	-29 18065	50.8 -28 54	8.7	G5	0.28	143	90	L 715-23	56.8 -20 44	13.7	f	0.20	123
41	L 1003-18	51.0 - 1 52	13.3	m	0.30	108	91	L 571-46	56.8 -32 14	14.7	k	0.23	197
42	-15 6087	51.0 -15 20	9.7	G0	0.20	176	92	W 1541	57.1 - 9 48	16.0		0.26	40
43	L 571-65	51.0 -33 48	11.1	k	0.22	115	93	-47 14013	57.1 -47 12	10.8	G0	0.23	210
44	-69 2017	51.1 -69 15	9.7	G5	0.28	217	94	W 1337	57.4 - 0 54	13.8	k	0.34	208
45	L 715-19	51.4 -20 41	14.7	m	0.21	186	95	-12 6143	57.5 -12 28	11.3		0.23	114
46	L 571-8	51.4 -29 30	11.7		0.24	140	96	L 859-51	57.6 -12 41	13.9	m	0.20	212
47	L 1003-16	51.5 - 1 31	14.7	a	0.26	181	97	L 24-13	57.8 -80 24	12.2	k-m	0.25	135
48	-30 18898	51.5 -30 29	9.8	G0	0.22	147	98	W 1339	58.2 - 3 51	16.0		0.32	205
49	L 355-62	51.6 -47 14	13.6	m	0.50	222	99	L 571-51	58.2 -33 00	15.0	m	0.25	135
50	-61 6641	51.7 -61 26	10.2	m	0.34	112	00	-53 9029	58.3 -53 20	7.6	F8	0.49	175

8801-8900

LTT	Name	RA 1950 Dec	m	Sp	μ	θ	LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	L 499-79	58.4 -38 ⁰ 39'	14.2	m	0.32	184 ⁰	51	L 716-74	03.6 -22 ⁰ 54'	15.2	K0	0.22	180 ⁰
02	L 859-20	58.8 -11 21	13.5	k-m	0.26	268	52	-45 14576	03.6 -45 38	9.6	K0	0.48	128
03	L 715-54	58.8 -22 35	14.7	m	0.31	135	53	L 283-1	03.6 -50 04	14.2	m	0.42	100
04	L 571-35	58.9 -31 42	14.8	m	0.24	175	54	-59 7867A	03.6 -59 22	9.7	K0	0.22	74
05	L 715-89	59.2 -19 44	13.3	m	0.92	88	55*	-59 7867B	03.6 -59 22	11.6		0.22	74
06	L 427-12	59.2 -40 58	13.6		0.22	135	56	-68 2265	03.7 -68 16	7.7	G0	0.22	260
07	W 1542	59.3 - 9 46	12.9	m	0.22	230	57*	L 931-28	03.9 - 8 58	11.5		0.27	128
08	L 284-160	59.3 -53 46	15.5	k	0.22	132	58	L 118-22	03.9 -65 23	14.7	k	0.26	293
09*	L 284-161	59.3 -53 46	16.3	k	0.22	132	59	L 118-21	04.0 -65 17	16.2		0.22	116
10	L 119-222	59.3 -69 20	12.7	k	0.23	231	60	-59 7869	04.2 -59 34	8.1	K0	0.21	242
11	L 499-56	59.5 -37 20	13.4	m	0.82	105	61	-79 878	04.3 -79 11	12.0	m	0.56	143
12	L 355-123	59.6 -49 34	15.5	k	0.23	111	62	L 283-9	04.4 -51 22	14.0	m	0.36	111
13	ϵ Ind	59.6 -57 00	5.9	K5	4.69	123	63*	L 283-10	04.4 -51 22	14.3	m	0.36	111
14	L 499-76	59.7 -38 30	14.4	k	0.35	168	64	-88 54	04.4 -88 04	9.7	G5	0.21	162
15	L 355-18	59.8 -45 25	13.2	k	0.28	124	65	-31 18652	04.6 -30 41	9.5	G5	0.31	83
16	L 48-15	59.8 -75 28	15.3	a-f	0.51	279	66*	-51 13182	04.9 -51 28	11.5	K7	0.36	111
17	L 165-109	59.9 -63 43	16.8	m	0.36	126	67	L 716-66	05.0 -24 30	13.6		0.20	155
18	-12 6158	00.0 -12 28	10.4	G0	0.23	160	68	-51 13183	05.0 -50 57	11.1	k	0.2	120
19	L 118-245	00.0 -69 19	16.5		0.20	177	69	α Gru	05.1 -47 13	1.9	B5	0.20	141
20	L 118-273	00.0 -70 10	12.0	m	0.62	97	70	L 427-55	05.2 -42 57	14.3	m	0.46	160
21*	L 118-272	00.0 -70 10	15.5	m	0.62	97	71	L 118-238	05.6 -69 12	16.8	m	0.41	146
22	L 283-3	00.1 -50 53	13.4	m	0.57	148	72	L 788-27	05.9 -17 11	12.5	m	0.24	246
23	-56 8465	00.2 -56 13	7.5	G0	0.26	246	73	L 572-23	05.9 -30 54	14.3	k	0.21	70
24	W 1341	00.3 - 4 02	11.7		0.23	217	74	-57 8494	05.9 -56 38	11.2		0.2	90
25*	L 213-23	00.3 -56 15	14.8	m	0.26	246	75	W 1327	06.0 - 8 39	14.0	m	0.38	152
26	L 571-48	00.4 -32 31	14.7	k	0.30	145	76	-39 14591	06.1 -38 57	10.8		0.20	139
27	-51 13155	00.5 -51 21	11.0	G0	0.22	78	77	L 83-10	06.1 -70 26	13.5	m	0.31	170
28	L 82-35	00.6 -72 53	14.2	m	0.43	178	78	-18 6076	06.2 -18 09	10.4	G5	0.27	51
29	L 1003-14	00.7 - 1 21	10.5		0.21	123	79*	L 83-11	06.2 -70 25	14.4	m	0.31	170
30	L 284-138	00.7 -53 11	15.3	k	0.26	81	80	W 1550	06.3 -11 18	15.5		0.23	240
31	L 787-19	00.9 -16 40	10.7		0.21	220	81	L 283-12	06.3 -51 45	14.5	k	0.20	127
32	-35 15116	01.0 -34 46	11.2		0.22	168	82	W 1551	06.5 - 9 18	14.5		0.35	75
33	-35 15117	01.0 -34 48	10.7	g	0.26	93	83	L 427-18	06.6 -41 07	13.8	m	0.32	140
34	L 499-36	01.0 -36 16	12.1		0.23	135	84	W 1328A	06.7 - 8 08	13.9	M0	0.68	177
35	L 165-99	01.0 -63 25	12.4	g	0.22	139	85*	W 1328B	06.7 - 8 08	15.5		0.68	177
36	L 118-96	01.1 -66 40	16.8	m	0.25	142	86	W 1342	06.8 - 4 36	14.6	m	0.39	271
37	W 1547	01.3 -10 42	14.3		0.20	178	87	- 8 5818	06.9 - 7 47	7.3	G0	0.45	170
38	L 284-98	01.5 -52 27	15.1	k	0.20	120	88	L 860-85	07.0 -13 56	14.7	k	0.20	100
39	L 118-79	01.5 -66 24	16.7		0.22	131	89	- 5 5715	07.1 - 4 52	11.4	M4	1.02	91
40	L 24-98	01.5 -83 18	14.8	m	0.30	81	90	-52 10104	07.1 -52 12	8.0	F8	0.28	120
41	L 2-43	01.6 -85 26	13.7	m	0.48	132	91	-33 15941	07.2 -32 48	5.5	F5	0.43	88
42	L 787-35	01.7 -17 46	12.0		0.21	128	92	- 6 5921	07.3 - 5 32	10.4	G5	0.20	195
43	-35 15127	02.1 -35 25	9.3	G5	0.36	122	93	-56 8488	07.5 -55 42	7.7	G0	0.24	125
44	L 355-27	02.3 -45 50	15.2	k	0.20	100	94	-38 14915	07.6 -38 00	7.4	F5	0.24	108
45	L 213-16	02.6 -55 54	14.4	k	0.21	156	95	-38 14918	07.8 -38 13	10.2	G5	0.27	105
46	L 499-75	02.9 -38 30	14.0	m	0.75	130	96	L 572-52	08.0 -32 29	13.2		0.34	132
47	L 787-64	03.0 -16 48	12.4	m	0.28	231	97	-40 14677	08.3 -39 45	8.5	G0	0.30	340
48	-12 6174	03.2 -12 10	11.6		0.29	243	98	L 24-87	08.3 -83 00	16.0	k	0.21	119
49	L 499-1	03.2 -34 28	13.7	k	0.37	116	99	L 284-68	08.5 -51 56	15.2	m	0.20	107
50	-15 6139	03.2 -15 07	7.4	F5	0.22	87	00	L 1003-48	08.6 - 2 46	13.0	m	0.41	95

8901-9000

LTT	Name	RA 1950 Dec	m	Sp	μ	θ	LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	L 356-17	09.0 -45 25	14.3	m	0.26	143 ^G	51	L 1004-11	15.6 - 3 24	12.2		0.22	86 ^O
02	-71 1732	09.0 -71 23	10.6	k	0.35	128	52	L 644-6	15.6 -25 03	15.0	m	0.39	107
03	W 1554	09.3 -10 19	14.2	m	0.22	183	53	L 572-28	15.7 -31 11	14.3	m	0.83	179
04	L 860-79	09.3 -13 37	13.6	k	0.26	141	54	L 1004-21	15.8 - 0 36	12.8	m	0.28	200
05	W 1555	09.4 - 7 57	13.4	m	0.45	68	55	-30 19094	15.9 -30 00	10.9	K2	0.23	101
06	-57 8516	09.5 -56 39	10.4	K0	0.24	190	56	L 165-107	16.0 -63 35	12.6	k	0.23	144
07	L 119-192	10.0 -68 40	16.8	k	0.22	152	57	L 572-16	16.1 -30 35	14.0	g	0.27	187
08	- 7 5727	10.1 - 6 43	7.9	G0	0.22	84	58	L 2-15	16.1 -84 57	14.3	k	0.25	121
09	L 500-14A	10.1 -36 01	15.3	m	0.22	270	59	L 860-11	16.2 -10 23	12.9	f	0.30	97
10*	L 500-14B	10.1 -36 01	18.5	m	0.22	270	60	-42 15867	16.2 -41 37	12.8	k-m	0.57	102
11	-11 5779	10.3 -11 10	11.7		0.25	132	61	L 284-37	16.2 -51 14	12.8	m	0.22	136
12	-11 5781	10.5 -11 26	10.2	G5	0.29	102	62	L 119-34	16.2 -65 43	14.8	a	0.65	161
13	-16 6042	10.5 -15 59	9.5	G0	0.20	107	63	-17 6487	16.3 -16 37	10.2	G5	0.24	110
14	W 1556	11.0 -14 59	14.2	m	0.40	234	64	L 932-14	16.4 - 6 24	15.5	m	0.21	198
15	L 788-37	11.0 -17 55	14.6	k	0.68	113	65	- 7 5745	16.4 - 7 27	10.5		0.20	126
16	L 644-2	11.0 -24 41	14.8	k	0.21	191	66	- 8 5850	16.5 - 7 34	9.5	G0	0.31	125
17	-53 9075	11.1 -53 33	11.0	G5	0.29	112	67	L 572-29	16.7 -31 18	14.4	m	0.47	210
18	-41 14804	11.6 -41 37	6.9	G1	0.97	145	68	-49 13607	16.8 -49 18	12.2	K7	0.30	125
19	L 284-147	11.6 -53 27	15.1	k	0.22	201	69	L 572-62	17.0 -33 07	15.0	k-m	0.22	120
20	W 1332	11.8 - 8 59	12.0	K2	0.62	187	70	L 500-52	17.0 -38 47	12.8	m	0.20	228
21	-16 6046	11.9 -16 04	7.4	G5	0.35	178	71	-53 9104	17.1 -53 28	11.0	k	0.20	113
22	L 716-43	11.9 -21 56	12.3		0.29	29	72	L 716-93	17.2 -23 50	14.6	m	0.29	153
23	W 1333	12.4 - 9 03	11.3		0.21	130	73	L 83-5	17.2 -70 15	11.3	k	0.23	141
24	L 83-13	12.4 -70 44	13.6	k	0.21	135	74	L 166-36	17.6 -61 00	15.7	k	0.21	117
25	-18 6093	13.0 -18 23	10.6	K0	0.22	130	75	L 716-108	17.7 -24 36	15.0	m	1.05	156
26	L 356-106	13.1 -48 11	13.8	k	0.20	227	76	L 644-38	17.7 -27 22	14.1	k	0.36	106
27	L 932-11	13.3 - 6 04	12.2		0.24	162	77	L 428-26	17.8 -42 33	12.4	k-m	0.55	120
28	-56 8511A	13.3 -55 58	11.0	m	0.20	103	78	L 119-32	18.0 -65 47	13.4	m	0.24	339
29*	-56 8511B	13.3 -55 58	11.6	m	0.23	103	79	L 356-39	18.1 -46 23	13.9	k	0.24	118
30	- 7 5737	13.5 - 7 20	9.1	G5	0.36	164	80	L 166-1	18.8 -59 25	15.3		0.24	112
31	W 1558	13.5 - 9 55	14.0	k	0.20	171	81	-16 6253	19.0 -11 53	11.7		0.22	87
32	L 429-7	13.5 -41 02	15.3	m	0.36	131	82	L 572-38	19.0 -32 05	12.2		0.20	120
33	W 1559	13.8 -13 16	15.3	k	0.39	233	83	-17 6500	19.1 -17 24	11.7		0.43	121
34	W 1560	13.9 -10 08	15.0	m	0.28	101	84	L 572-34	19.1 -31 46	14.6	m	0.23	107
35	L 788-18	14.2 -16 32	11.7		0.21	82	85	-55 9073	19.1 -54 49	9.4	K5	0.31	330
36	-30 19084	14.4 -30 15	9.3	G5	0.24	128	86	-40 14747	19.3 -40 04	9.0	G0	0.26	166
37	-49 13794	14.5 -48 54	9.5	K0	0.23	122	87	- 9 5966	19.4 - 9 00	10.3	G5	0.20	73
38	W 1561	14.7 - 9 02	14.7	M6e	0.55	240	88	-51 13248	19.4 -51 03	9.7	G5	1.08	177
39*	L 932-39	14.7 - 9 02	15.5	M7e	0.55	240	89	L 572-57	19.5 -32 47	13.3		0.20	125
40	-24 17099	14.7 -23 58	9.7	G5	0.27	66	90	L 644-24	19.7 -26 09	15.0	m	0.22	156
41*	L 716-97	14.7 -23 58	11.8	g	0.27	66	91	L 644-68	19.8 -29 35	14.9	g	0.20	254
42	L 284-100	14.9 -52 31	16.0	k	0.28	119	92	L 119-203	19.8 -69 05	14.9	k	0.24	139
43*	-54 9222	15.0 -53 52	5.9	F7	0.79	148	93	-30 19122	19.9 -29 53	8.8	G5	0.47	99
44	L 83-9	15.0 -70 34	12.2	k	0.36	157	94	-46 14295	20.1 -46 11	6.1	F0	0.24	102
45	-33 16005	15.1 -32 43	9.4	G5	0.28	144	95	-57 8545	20.2 -57 28	12.2	k	0.68	118
46	- 8 5847	15.2 - 7 50	9.7	G5	0.24	116	96	L 1004-19	20.3 - 0 31	14.3	m	0.34	222
47	-21 6191	15.2 -20 45	9.5	G0	0.24	132	97	L 716-25	20.4 -21 19	15.2	m	0.25	204
48*	-50 13640	15.5 50 09	8.9	G0	0.21	128	98	-26 16110	20.4 -26 06	8.3	G0	0.40	107
49	L 284-151	15.5 -53 42	14.0	m	0.20	285	99	L 644-47	20.4 -27 40	14.1	k-m	0.45	224
50	- 1 4280	15.6 - 1 21	9.5	G0	0.22	117	00*	ν Ind	20.4 -72 30	5.9	G0	1.45	118

9001-9100

LTT	Name	RA 1950 Dec	m	Sp	μ	θ	LTT	Name	RA 1950 Dec	m	Sp	μ	θ
91	L 788-34	20 ^h 5 ^m -17 ^s 51 ^s	14.4	m	0.81	160°	51	-51 13305	28 ^h 5 ^m -51 ^s 29 ^s	10.9	l	0.24	186°
92	L 83-62	20.6 -72 39	16.6	m	0.50	163	52	L 119-199	28.5 -69 04	15.7	l	0.25	163
93	L 860-70	20.8 -13 29	13.5	f	0.24	166	53	- 7 5797	28.7 - 6 49	6.6	l	0.20	121
94	L 284-166	20.8 -54 08	14.1	k	0.24	90	54	L 573-6	28.9 -30 09	12.4	k	0.49	143
95	L 572-15	20.9 -30 41	12.5		0.21	119	55	-66 2506	29.1 -65 41	9.2	k	0.29	238
96	L 1004-34	21.1 - 2 14	13.5	k	0.20	135	56	L 789-11	29.2 -16 08	12.3	m	0.4	75
97	-58 8327	21.6 -58 03	6.2	G5	0.37	158	57	L 214-55	29.2 -57 25	13.4	m	0.2	96
98	-36 15373	21.7 -35 45	10.9		0.22	225	58	R 276	29.3 0 00	13.7	m	0.28	96
99	L 119-161	21.8 -68 07	13.4	k	0.32	131	59	-31 18861	29.3 -31 26	9.2	G5	0.33	120
10	L 1004-5	21.9 - 1 54	14.6	k-m	0.42	158	60	-59 7967	29.3 -59 02	10.4	G5	0.41	140
11	L 861-13	21.9 -11 51	12.4		0.20	138	61	L 933-1	29.6 - 4 57	13.8	m	0.66	128
12	L 356-105	21.9 -48 07	13.8	m	0.77	144	62	- 7 5805	29.9 - 6 44	7.6	G0	0.29	84
13	L 500-50	22.0 -38 46	12.4		0.30	171	63	L 501-2	30.0 -34 53	13.0		0.23	114
14	L 860-39	22.1 -11 50	12.4		0.20	131	64	L 645-43	30.1 -27 18	14.6		0.20	210
15	L 501-3	22.4 -34 57	12.8	m	0.23	85	65	L 717-31	30.2 -21 14	12.9	m	0.42	127
16	-37 14774	22.7 -37 23	10.8	K2	0.41	220	66	L 933-12	30.3 - 6 13	12.6	g	0.30	236
17	-11 5829	22.9 -11 26	10.3	G0	0.22	250	67	- 1 4310	30.5 - 1 26	11.2		0.26	83
18	-22 5912	23.1 -22 03	10.5	F8	0.20	154	68	L 357-97	30.5 -49 07	14.2	m	0.24	237
19	L 716-21	23.4 -21 04	13.7	m	0.77	218	69	L 501-16	30.6 -35 57	12.7		0.35	92
20	L 716-36	23.4 -21 49	14.8	m	0.23	96	70	- 9 6001	30.7 - 9 19	9.7	G0	0.32	106
21	L 214-2	23.4 -54 39	14.3	k	0.20	138	71	-36 15445	30.7 -35 42	8.3	G0	0.38	112
22	L 428-29	23.7 -42 36	14.9		0.23	170	72	L 166-44	30.8 -61 25	16.4	m	0.23	87
23	L 356-83	23.7 -47 37	14.6	m	0.57	238	73	L 166 54	30.8 -61 45	16.9	k	0.26	180
24	L 48-77	23.8 -78 06	15.2	g	0.24	136	74	-42 15968	30.9 -42 19	10.7	F5	0.25	200
25	-17 6520	23.9 -17 00	6.8	G1	0.26	92	75	L 717-15	31.0 -20 36	14.3	g	0.20	167
26*	-17 6521	23.9 -17 00	7.1	G2	0.22	90	76	L 717-52	31.3 -22 19	13.7	m	0.23	113
27	L 166-129	24.1 -64 5	16.3	k	0.20	126	77	L 645-10	31.3 -25 30	12.6	k-m	0.33	202
28	-49 13852	24.3 -49 3	8.3	G5	0.47	136	78	L 861-8	31.5 -11 22	14.6	m	0.44	152
29	L 788-32	24.4 -17 41	12.2	k-m	0.27	64	79	-34 15647	31.8 -34 10	11.3		0.20	83
30	L 573-109	24.6 -34 27	13.9	DA	0.21	94	80	- 1 4318	31.9 - 1 00	11.2		0.22	221
31*	L 573-108	24.6 -34 27	14.1	m	0.21	94	81	ν Aqr	32.0 -20 58	5.6	F4	0.26	123
32	L 214-71	24.6 -58 22	12.3	k	0.24	75	82	L 214-57	32.0 -57 31	15.0	a	0.20	96
33	L 284-25	24.7 -51 02	15.1	k	0.22	131	83	L 717-1	32.2 -19 51	14.5	k-m	0.23	123
34	-13 6194	24.9 -13 10	9.8	G5	0.23	79	84	L 429-40	32.2 -42 30	15.0	m	0.30	120
35	-31 18815	24.9 -31 0	11.7	k	0.31	128	85	-50 13724	32.4 -50 25	8.7	K0	0.21	17
36	-34 15593	24.9 -33 46	10.0	F8	0.21	67	86	L 1005-19	32.5 - 4 15	11.4		0.25	77
37	L 119-190	24.9 -68 43	14.9	m	0.34	135	87	L 861-21	32.5 -12 45	11.6		0.22	159
38	-31 18818	25.0 -30 51	10.7	G0	0.22	190	88	-17 6552	32.5 -16 43	11.7		0.23	108
39	-36 15400	25.1 -35 40	10.3		0.20	114	89	-36 15459	32.6 -36 04	9.7	G0	0.29	76
40	L 932-47	25.5 - 5 31	12.4		0.27	214	90	L 214-24	32.6 -55 59	11.7	k	0.26	118
41	L 645-20	25.6 -26 09	14.2	m	0.32	181	91	L 933-24	32.8 - 7 39	13.3	m	0.25	58
42	-50 13685	25.7 -49 51	10.8	K0	0.38	95	92	L 573-26	32.8 -31 07	12.8		0.28	100
43	- 5 5798	25.8 - 5 04	11.1		0.21	145	93	-33 16133	32.8 -33 03	10.0	G5	0.25	248
44	-37 14809	26.2 -37 14	10.3		0.24	99	94	-28 17838	32.9 -28 24	11.0	K2	0.24	129
45	-30 19175	26.4 -30 16	9.0	K6	0.83	165	95	L 357-63	32.9 -47 28	14.6		0.21	195
46	-53 9151	27.4 -53 11	11.3	k	0.22	100	96	-52 10217	32.9 -51 54	10.1	k	0.32	70
47*	-50 13701	27.9 -49 41	7.3	G0	0.25	216	97	-55 9122	33.0 -54 52	8.2	G0	0.44	126
48	L 789-46	28.0 -19 29	14.3	m	0.28	95	98	L 933-29	33.1 - 8 08	13.7	k	0.27	144
49	L 861-36	28.2 -14 10	14.7	k-m	0.20	109	99	- 1 4323	33.6 - 1 06	11.5	K8	0.55	173
50	L 573-7	28.3 -30 10	13.5	k	0.22	241	00	L 717-85	33.7 -24 08	15.2	m	0.2	115

9101-9200

LTT	Name	RA 1950 Dec	m	Sp	μ	θ	LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	-44 14978	33.7 -43°44'	7.1	F8	0.26	94°	51	L 166-3	38.8 -59°31'	15.8	m	0.34	80°
02	-60 7932	33.8 -59 51	10.0	G0	0.27	301	52	R 286	39.2 - 0 06	13.4		0.23	230
03	L 25-5	33.8 -81 39	13.5	k	0.22	108	53	L 933-33	39.2 - 8 55	13.4	m	0.25	193
04	-67 2556	33.9 -67 21	11.2	k	0.26	236	54	L 717-42	39.3 -22 00	13.2	k-m	0.23	132
05	L 861-32	34.1 -13 36	12.0		0.32	121	55	L 933-6	39.5 - 5 21	12.4	k	0.20	80
06	L 789-26	34.1 -17 19	14.8	m	0.24	239	56	-47 14307A	39.6 -47 28	6.8	G0	0.32	179
07	- 8 5907	34.4 - 7 50	7.9	F0	0.25	131	57*	-47 14308B	39.6 -47 28	10.4		0.32	179
08	L 119-44	34.4 -66 05	16.4	m	0.70	120	58	L 357-102	39.9 -49 11	14.2	m	0.22	248
09*	-28 17852	34.6 -28 21	12.5	m	0.42	119	59	L 83-3	40.2 -70 06	14.1	ra	0.33	103
10	-45 14753	34.6 -44 50	10.6	G0	0.23	199	60	L 933-4	40.3 - 5 15	12.6	m	0.35	179
11	L 285-18	34.6 -50 43	12.7	g	0.24	174	61	L 357-46	40.3 -47 04	13.2	K2	0.25	113
12	-28 17857	34.8 -28 22	11.6	m	0.42	119	62	L 789-1	40.6 -14 46	12.4	m	0.45	234
13	L 119-21	34.9 -65 38	12.8	k-m	0.84	102	63	L 357-41	40.6 -46 48	14.4	k	0.26	194
14	L 214-6	35.0 -54 59	13.9	m	0.39	158	64	- 7 5839	40.7 - 6 39	9.7	K0	0.34	204
15	L 119-60	35.0 -66 25	17.1	k	0.24	81	65	L 717-62	40.7 -22 46	14.5	m	0.22	105
16*	L 717-67	35.2 -22 54	9.3	F5	0.20	114	66	L 501-32	40.8 -36 40	13.0		0.20	132
17	- 0 4395	35.3 - 0 27	10.4	G5	0.22	86	67	L 501-63	40.9 -38 54	12.4		0.39	171
18	-28 17861	35.4 -27 42	8.3	G0	0.45	88	68	L 429-10	41.0 -40 38	14.3		0.25	79
19	R 283	35.5 - 2 21	12.8	m	0.31	228	69	L 119-35	41.0 -65 52	16.5	m	0.40	133
20	L 573-103	35.5 -34 20	12.4		0.28	175	70	L 357-85	41.4 -48 36	14.5	k	0.20	139
21	L 861-18	35.7 -12 26	15.5	m	0.22	141	71	L 214-31	42.0 -56 14	14.6	k	0.32	195
22	L 789-C	35.7 -15 36	14.3	M7	3.25	46	72	L 167-6	42.2 -60 04	14.5	k	0.36	173
23	L 645-74	35.7 -29 36	12.4	m	0.25	185	73	R 288	42.3 - 2 36	12.0	G8	0.75	112
24*	L 645-73	35.7 -29 36	13.6	m	0.25	185	74	L 574-62	42.3 -33 31	13.0	m	0.22	116
25	-32 17174	35.8 -32 28	9.8	G5	0.22	263	75*	L 574-61	42.3 -33 31	14.4	m	0.22	116
26	L 357-49	35.8 -47 01	13.0	K5	0.24	104	76	L 119-212	42.3 -69 21	17.0	m	0.37	133
27*	L 717-22	36.0 -20 51	13.3	m	0.45	99	77	L 718-10	43.0 -19 58	11.4		0.23	152
28	-21 6267	36.0 -20 52	11.1	M1	0.45	99	78	-43 15148	43.1 -42 41	10.5	G5	0.20	244
29	-30 19242	36.0 -30 28	10.4	G5	0.2	150	79	-49 13955	43.1 -49 16	7.3	G0	0.20	104
30	L 501-33	36.1 -36 47	12.9		0.28	220	80	L 285-46	43.1 -51 52	14.4	m	0.22	240
31	L 2-57	36.1 -86 08	16.3		0.24	74	81	L 166-104	43.3 -63 34	13.6	k	0.22	115
32	L 429-47	36.7 -42 50	14.4		0.25	133	82	L 119-11	43.4 -65 20	14.6	g-k	0.20	180
33	-13 6235A	36.9 -12 52	9.3	G7	0.28	123	83	-50 13788	43.5 -49 56	7.5	K0	0.29	163
34*	-13 6235B	36.9 -12 52	9.4	G8	0.28	123	84	L 789-22	43.7 -17 12	14.4	m	0.20	185
35	- 7 5825	37.0 - 7 14	9.7	G5	0.20	95	85	L 48-121	43.8 -79 39	15.3		0.21	222
36	L 573-60	37.0 -32 19	12.6		0.25	229	86	L 718-11	44.1 -20 08	13.0	m	0.20	96
37	L 83-30	37.0 -71 46	13.0	k	0.40	247	87	L 285-16	44.1 -50 38	14.4	k	0.21	174
38	L 573-14	37.3 -30 44	12.7		0.20	163	88	L 934-25	44.3 - 6 15	13.0	k	0.20	59
39	L 357-47	37.4 -47 05	15.2	k	0.23	141	89	-33 16219	44.3 -32 56	8.2	G5	0.28	105
40	-31 189-20	37.6 -30 55	7.0	K2	0.23	207	90	-16 6152	44.6 -16 25	8.6	G0	0.36	96
41	-44 15006	37.7 -44 14	12.3	K7	0.22	128	91	L 357-1	44.6 -44 27	12.8		0.20	49
42	-63 1570	37.8 -63 12	9.0	K0	0.22	128	92	L 501-52	44.7 -37 52	14.0	m	0.47	209
43	-30 19255	37.9 -29 55	9.4	K2	0.36	86	93	L 167-35	44.7 -60 43	12.6	k	0.29	148
44	L 357-25	38.0 -45 59	14.1	m	0.50	131	94	-20 6486	44.9 -19 52	6.3	G7	0.23	208
45	-32 17191	38.1 -32 15	8.0	K0	0.34	83	95	L 933-21	45.0 - 7 14	12.0		0.20	119
46	-39 14794	38.1 -39 34	10.0	G0	0.20	209	96	L 285-84	45.1 -53 26	14.5	m	0.27	125
47	L 933-15	38.2 - 6 25	14.5	m	0.22	64	97	- 4 5757A	45.3 - 4 29	7.8	G0	0.35	216
48	L 119-213	38.2 -69 24	17.3	m	0.77	159	98*	- 4 5757B	45.3 - 4 29	8.3	G0	0.35	216
49	L 573-46	38.3 -31 44	14.5		0.25	135	99	L 574-75	45.5 -34 18	13.6	k	0.37	158
50	-73 1625	38.6 -73 32	10.1	G5	0.27	155	00	L 501-38	45.5 -37 02	13.4	m	0.79	111

9201-9300

LTT	Name	RA 1950 Dec	m	Sp	μ	θ	LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	-46 14447	45.6 -46 ⁰ 19'	11.3	F8	0.29	175 ⁰	51	- 3 5526	51.0 - 2 ⁰ 34'	8.8	G0	0.21	100 ⁰
02	L 574-29	45.8 -31 24	13.6	m	0.41	99	52	-65 2879	51.0 -65 20	9.5	G5	0.34	118
03	-54 9344	45.8 -54 32	11.6	m	0.43	149	53	L 862-36	51.1 -13 14	15.2	k	0.29	148
04	L 862-27	45.9 -12 52	12.4	k	0.34	76	54	L 574-32	51.2 -31 44	14.4	m	0.20	160
05	-37 14937	46.0 -37 08	10.8	K2	0.22	163	55	L 502-18	51.3 -36 32	15.6	m	0.28	88
06	-56 8651	46.0 -55 52	10.8	k	0.23	123	56	L 934-61	51.8 - 9 23	14.6	m	0.25	138
07	L 934-16	46.1 - 5 50	11.0		0.21	281	57	L 574-55	51.8 -33 06	12.9	k	0.20	170
08	L 790-29	46.1 16 59	14.2	m	0.30	218	58	L 167-72	51.8 -61 49	12.5	k	0.23	72
09	-21 6307	46.1 -20 46	11.3		0.20	79	59	L 167-180	51.8 -64 22	16.5	k	0.27	163
10	-29 18469	46.2 -29 06	11.5		0.22	205	60	L 120-26	51.9 -65 52	16.7	k	0.20	116
11	-58 8443	46.2 -58 30	12.0	m	0.30	121	61	L 502-6	52.0 -35 25	13.1		0.25	156
12	L 83-15	46.4 -70 58	14.2	m	0.22	120	62	L 862-35	52.1 -13 16	13.7	f	0.22	185
13	-38 15232	46.9 -38 07	8.7	G0	0.24	183	63	-17 6619	52.1 -16 32	6.8	K2	0.24	249
14	L 718-73	47.1 -24 08	12.4		0.23	105	64	-23 17665	52.2 -22 38	7.0	F5	0.21	164
15	L 862-49	47.2 -14 06	12.0		0.22	96	65	L 574-67	52.2 -33 50	13.5		0.22	201
16	-42 16092	47.3 -41 45	8.9	G5	0.43	240	66	L 167-153	52.2 -63 41	17.1	m	0.27	87
17	-57 8653	47.5 -56 46	10.6	k	0.29	101	67	L 49-19	52.3 -75 42	12.6	k	1.44	226
18*	-57 8652	47.5 -56 46	11.6	k	0.29	101	68*	-49 13996	52.4 -48 44	7.5	G0	0.24	284
19	L 285-14	48.0 -50 26	15.1	f	0.21	125	69	-49 13997	52.4 -48 46	7.0	F5	0.24	284
20	L 358-12	48.1 -46 05	15.8	k	0.20	32	70	L 167-77	52.7 -61 42	15.7	k	0.23	106
21	L 646-26	48.2 -28 28	12.0		0.24	121	71	-51 13427	52.8 -50 54	11.3	G5	0.31	75
22	L 1-137	48.2 -87 19	13.6	k	0.23	266	72	-77 1141	52.8 -77 04	10.1	G5	0.21	292
23	L 574-53	48.4 -32 52	14.6	k	0.25	138	73	L 574-14	52.9 -30 38	13.0	m	0.44	58
24	L 502-11	48.4 -36 08	15.0	m	0.23	89	74	L 934-26	53.1 - 6 29	14.8	m	0.29	120
25	-57 8659	48.6 -56 45	10.7	k	0.22	75	75	- 8 5980	53.2 - 8 05	9.3	G3	0.57	97
26	L 574-79	48.7 -34 36	12.7		0.25	150	76	-27 16109	53.2 -26 55	9.0	G5	0.31	128
27	L 83-26	48.7 -71 29	14.9	m	0.38	116	77	L 718-17	53.3 -20 36	12.0		0.24	202
28	L 1006-13	48.9 - 2 33	12.7	m	0.36	156	78	L 1006-21	53.4 - 4 37	13.7	k	0.33	141
29*	L 862-13	48.9 -11 19	14.7	m	0.39	111	79	L 862-34	53.4 -13 13	13.1	m	0.21	127
30	L 862-12	49.0 -11 20	13.9	k-m	0.39	111	80	L 502-39	53.4 -38 28	13.0		0.21	142
31	L 502-16	49.2 -36 22	15.6	m	0.34	90	81	L 167-14	53.4 -60 18	15.4	m	1.06	210
32	L 934-39	49.3 - 7 17	15.5	m	0.31	76	82	L 120-124	53.5 -68 06	16.9	m	0.37	85
33	-52 10285	49.4 -52 24	9.3	K0	0.22	76	83*	-32 17321	53.6 -31 50	7.7	K5	0.36	117
34	L 430-9	49.6 -41 36	13.1		0.24	148	84	L 120-34	54.2 -66 01	15.0	k	0.27	176
35	-20 6496	49.7 -19 58	11.8		0.26	202	85	L 718-66	54.3 -23 45	13.9	k-m	0.20	98
36	L 167-170	49.7 -64 32	16.1	k	0.22	170	86	L 215-10	54.3 -55 20	15.1	m	0.28	97
37	-16 6167	49.9 -15 34	10.5	G0	0.23	108	87	L 120-25	54.3 -65 53	16.9	m	0.37	10
38	L 574-17	49.9 -30 52	14.8	k	0.23	169	88	L 790-17	54.4 -16 11	15.0	m	0.21	46
39	L 718-20	50.0 -20 50	12.4	f	0.34	164	89	-26 16387	54.4 -28 26	11.2		0.20	53
40	L 646-30	50.0 -29 03	13.0	m	0.49	238	90	L 862-20	54.5 -12 31	14.0	m	0.40	108
41	-10 6008	50.1 -10 19	7.2	F8	0.26	84	91	L 646-19	54.9 -27 07	15.5	k	0.28	82
42	L 215-18	50.2 -55 42	12.5	k	0.21	200	92	α PsA	54.9 -29 53	1.4	A3	0.37	117
43	L 502-4	50.4 -35 24	15.5	m	0.37	207	93	L 120-41	55.0 -66 16	17.8	M	0.43	96
44	-15 6290	50.6 -14 30	11.7	M5	1.11	123	94	-26 16395A	55.1 -26 22	7.8	G0	0.30	152
45	L 83-50	50.6 -73 10	14.0	k-m	0.44	248	95*	-26 16395B	55.1 -26 22	9.3	G0	0.30	152
46	- 9 6077	50.7 - 9 21	10.8	K5	0.27	84	96	L 286-11	55.1 -50 22	14.3	m	0.25	74
47	L 790-4	50.7 -14 42	13.0	k-m	0.32	106	97	-27 16126	55.2 -26 59	9.7	G5	0.29	120
48	L 718-72	50.7 -24 10	12.7	k	0.39	180	98	-42 16150	55.5 -42 07	9.4	G5	0.20	134
49	-49 13988	50.7 -48 52	7.0	G5	0.22	110	99	-14 6378	55.6 -13 54	11.8		0.37	177
50	-31 19009	50.8 -31 10	10.0	K0	0.22	191	100	L 502-53	55.9 -39 38	14.8	m	0.34	121

9301-9400

LTT	Name	RA 1950 Dec	m	Sp	μ	θ	LTT	Name	RA 1950 Dec	m	So	μ	θ
01	- 9 6093	56.0 - 8 044'	9.4	F8	0.25	103 ⁰	51	-39 14931	02.9 - 38 039'	11.7		0.24	207 ⁰
02	L 862-1	56.7 - 9 54	13.6	m	0.35	258	52	L 503-4	03.0 - 34 38	12.0		0.23	175
03	L 167-13	57.1 - 60 29	16.3	m	0.34	171	53	L 1006-12	03.2 - 2 26	14.0	k	0.67	108
04	L 49-6	57.1 - 74 48	14.5	m	0.40	237	54	L 358-67	03.9 - 49 14	15.4	m	0.20	149
05	L 48-90	57.1 - 78 34	14.6	k	0.22	100	55	- 0 4461	04.0 - 0 28	10.4	K0	0.23	264
06	L 862-15	57.4 - 11 38	12.5	M0	0.23	52	56	L 1007-17	04.0 - 0 45	14.0	k-m	0.44	226
07	-53 9269	57.5 - 53 28	11.7	k	0.22	218	57	-15 6346	04.0 - 15 08	10.3	G5	0.23	87
08	-23 17699	57.6 - 22 48	8.8	K8	0.91	274	58	L 84-29	04.0 - 72 04	16.0	m	0.40	219
09	-26 16415	57.6 - 26 25	8.2	G0	0.20	150	59	L 713-78	04.3 - 24 10	12.7	k	0.28	133
10	L 718-71	57.7 - 24 14	13.3	m	0.38	152	60	-23 17741	04.4 - 23 26	11.0	K5	0.34	149
11	L 574-25	57.7 - 31 22	12.8	m	0.46	203	61*	L 718-80	04.5 - 23 24	13.9	m	0.34	149
12	L 358-41	57.7 - 48 02	13.1	g	0.21	121	62	-36 15717	04.6 - 36 33	10.4	G0	0.24	123
13	-83 295	57.8 - 82 59	8.6	C5	0.39	106	63	L 718-24	04.7 - 24 09	12.2		0.25	103
14	L 718-33	57.9 - 21 36	15.2	m	0.24	198	64	L 647-83	05.0 - 28 11	13.5	m	0.66	97
15*	L 718-70	57.9 - 24 14	13.3	m	0.38	152	65	L 430-2	05.5 - 40 06	12.9	m	0.35	223
16	L 646-9	57.9 - 26 21	14.6	m	0.41	79	66*	-64 1413	05.5 - 64 08	7.9	G0	0.22	147
17	L 49-2	57.9 - 74 36	14.2	k	0.22	120	67	-40 15036	05.8 - 39 39	11.1		0.31	111
18	-25 16227	58.0 - 25 16	8.9	G0	0.20	172	68	L 120-164	05.9 - 69 04	16.7	k	0.29	85
19	L 646-22	58.1 - 28 49	12.0		0.28	111	69	-15 6355	06.0 - 15 19	8.7	F5	0.31	137
20	-15 6321	58.2 - 14 32	8.9	G0	0.21	103	70	-43 15275	06.0 - 43 43	9.6	K0	0.20	148
21	L 430-1	58.2 - 39 52	14.4	m	0.24	58	71	L 1007-47	06.1 - 2 34	14.6	m	0.29	76
22	L 502-43	58.4 - 38 50	15.2	m	0.35	194	72	L 935-77	06.1 - 0 02	14.2	k	0.40	115
23	R 781	58.5 - 18 52	12.3	k	0.60	108	73	L 718-81	06.1 - 22 04	14.1	f	0.31	101
24	-55 9220	58.5 - 54 46	13.2	g	0.54	125	74	L 1007-44	06.4 - 2 26	14.6	m	0.23	56
25	-35 15614	58.6 - 35 22	9.7	C5	0.27	126	75	-13 6350	06.4 - 13 03	11.9		0.21	228
26	L 215-16	58.6 - 55 47	14.2	m	0.32	50	76	L 84-65	06.4 - 74 28	15.2	m	0.33	166
27	-28 18043	58.7 - 28 17	9.3	G5	0.25	117	77	- 3 5575	06.5 - 2 49	9.8	G0	0.26	88
28	R 782	59.0 - 16 26	13.0		0.23	170	78	- 3 5577	06.6 - 2 32	9.7	K2	0.63	99
29	L 285-74	59.0 - 53 34	13.9	k	0.26	137	79	-68 2331	06.7 - 68 00	10.1	K5	0.35	246
30	L 935-104	59.2 - 6 31	14.6	m	0.20	96	80	L 935-51	06.8 - 6 51	14.8	m	0.45	158
31	L 790-10	59.2 - 15 22	13.8	m	0.20	123	81	L 1007-39	07.0 - 2 14	14.0	k	0.47	142
32	- 4 5804	59.2 - 4 07	8.7	K2	0.45	119	82	-67 2584	07.0 - 67 08	7.3	G5	0.21	80
33	L 574-22	59.4 - 31 12	13.8	m	0.21	177	83	-29 18600	07.2 - 29 00	11.1		0.20	66
34	L 502-35	59.6 - 38 08	12.2		0.23	96	84*	-43 15281	07.2 - 43 08	6.2	F8	0.33	269
35	-50 13857	59.6 - 49 58	8.5	G5	0.28	111	85	L 935-4	07.3 - 4 53	15.5	m	0.22	207
36	-19 6391	00.3 - 18 56	11.3		0.24	163	86	L 719-8	07.3 - 21 13	12.0		0.27	124
37	- 1 4382	00.3 - 0 42	8.5	G5	0.20	207	87	-69 2083	07.3 - 69 07	10.5	K0	0.36	19
38	L 934-31	00.9 - 6 56	13.0	k	0.22	210	88	L 719-43	07.4 - 21 28	14.3	k-m	0.31	89
39	L 358-8	00.9 - 45 43	14.9	k	0.31	110	89	L 167-160	07.4 - 63 53	13.0	m	0.50	94
40	L 934-42	01.0 - 7 33	14.8	m	0.25	170	90	-26 16501	07.5 - 26 13	12.4	k-m	0.69	89
41	L 647-9	01.0 - 25 08	15.1	m	0.22	129	91	- 8 6040	07.8 - 8 05	8.3	G0	0.20	138
42	L 167-138	01.2 - 63 12	17.7		0.21	141	92	L 575-2	07.8 - 29 48	14.4	m	0.25	80
43	- 5 5917	01.3 - 5 04	7.1	G0	0.32	84	93	-46 14560	07.9 - 45 44	10.9	K0	0.29	121
44	L 286-50	01.3 - 52 13	13.2	m	0.34	123	94	L 935-35	08.1 - 6 07	13.8	k	0.41	236
45	L 790-19	01.8 - 16 35	14.6	g	0.26	176	95	L 791-76	08.1 - 19 28	14.4	m	1.40	179
46	L 358-7	01.9 - 45 40	15.2	m	0.31	138	96	L 647-8	08.2 - 25 10	12.2		0.23	215
47	L 286-8	01.9 - 50 15	13.0	m	0.38	174	97	-30 19459	08.2 - 30 12	10.7	K0	0.42	97
48	-36 15693	02.6 - 36 09	8.6	M2	6.90	79	98	-51 13489	08.2 - 51 14	10.7	K0	0.34	196
49	- 7 5930	02.8 - 6 56	11.8		0.23	222	99	L 120-9	08.2 - 65 15	12.5		0.23	215
50	-48 14468	02.8 - 48 09	10.1	G5	0.31	117	00	-66 2610	08.3 - 65 50	11.1	k	0.23	96

9401-9500

LTT	Name	RA 1950 Dec	m	Sp	μ	θ	LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	L 719-38	08.4 -21 05	12.2		0.21	182°	51*	-67 2593	14.1 -67 12	10.2	K0	0.52	139°
02	L 575-77	08.6 -34 00	14.4	m	0.35	150	52	-67 2594	14.2 -67 11	10.0	K0	0.52	139
03	L 120-121	09.1 -68 01	16.7	k	0.26	129	53	L 647-105	14.3 -29 29	11.7	m	0.21	296
04	L 359-19	09.5 -45 16	13.9	k	0.29	247	54	-46 14601	14.3 -45 57	10.4	G5	0.24	143
05	-59 8092	09.5 -59 29	11.3	k	0.23	108	55	L 719-21	14.4 -22 40	12.4		0.38	136
06	L 503-43	09.6 -37 38	12.3		0.21	184	56	- 6 6181	14.5 - 5 50	11.2		0.27	208
07*	L 120-29	09.8 -66 02	11.0	k	0.20	74	57*	-14 6437	14.5 -14 06	8.8	A8	1.29	203
08	L 120-74	09.6 -67 01	15.2	k	0.25	173	58	-16 6253	14.6 -16 19	10.5		0.23	110
09*	L 120-73	09.6 -67 01	17.7		0.25	173	59	L 216-78	14.6 -56 54	14.7	k	0.23	144
10	L 719-52	10.1 -22 05	14.3	k-m	0.20	71	60	L 719 55	14.7 -22 36	13.8	g	0.22	100
11	L 167-179	10.1 -64 37	16.0	g-k	0.21	82	61	L 347-20	14.7 -25 58	14.7	m	0.32	221
12	L 935-25	10.1 - 5 48	12.9	m	0.23	91	62	L 431-18	14.7 -40 43	14.8		0.29	107
13	L 120-65	10.1 -66 50	16.6	m	0.28	182	63	L 1007-66	14.9 - 3 27	12.7	g	0.21	128
14	L 26-104	10.9 -75 00	12.0	m	0.64	92	64	-42 16263	14.9 -42 28	12.2	K5	0.29	98
15	-63 1596	11.0 -32 52	8.7	G0	0.63	132	65*	- 2 5920	15.0 - 48	8.7	G5	0.27	102
16	L 935-8	11.3 - 5 06	12.9	m	0.22	116	66	L 503-57	15.0 -38 20	14.0	m	0.46	92
17	-52 10368	11.3 -52 18	9.3	G0	0.23	84	67	L 359-91	15.0 -48 34	14.9	m	0.79	158
18	-33 16443	11.4 -33 10	10.4	G0	0.26	138	68	L 647-79	15.2 -28 14	15.1	m	0.43	47
19	L 431-4	11.4 -39 54	13.8	m	0.28	198	69	-12 6462	15.3 -11 32	8.6	F8	0.22	76
20	L 215-90	11.4 -57 08	13.4	m	0.48	238	70	L 791-74	15.6 -19 12	13.5	m	0.22	170
21	- 9 6149	11.5 - 9 12	8.7	F5	0.55	92	71	L 575-15	15.6 -30 44	15.0	m	0.95	153
22*	- 9 6150	11.5 - 9 12	10.0	G2	0.55	92	72	-58 8547	15.7 -52 35	8.1	G0	0.22	107
23	L 719-1	11.6 -19 54	11.9	m	0.45	84	73	L 1007-41	15.8 - 2 31	14.8	m	0.20	110
24	L 10-21	11.6 -81 38	11.6	k-m	0.52	82	74	L 575-60	15.8 -33 06	14.4	m	0.22	114
25	ψ Aqr	11.7 - 6 18	5.9	M1	0.20	170	75	L 935-80	16.0 - 8 19	16.5	m	0.28	102
26	-41 15194	11.8 40 43	8.5	G5	0.23	183	76	L 719-19	16.0 -21 59	12.1		0.38	107
27	L 335-50	11.9 - 3 50	11.4	a	0.21	245	77	L 863-31	16.1 -12 48	12.6	m	0.28	74
28	L 167-82	12.0 -61 56	17.4		0.25	171	78	L 168-33	16.2 -61 47	11.8	g	0.29	98
29	-57 8761	12.2 -57 00	8.9	G0	0.25	71	79	L 719-27	16.4 -19 43	13.5	k	0.26	155
30	L 503-16	12.3 -35 45	15.2	m	0.34	56	80	-14 6448A	16.5 -13 44	6.1	G4	0.32	107
31	L 1007-67	12.9 - 2 41	14.7	m	0.26	88	81*	-14 6448B	16.5 -13 44	8.4	K3	0.32	107
32	-58 8536	12.9 -58 12	9.1	k	0.20	89	82	-24 17593	16.5 -24 34	9.1	G0	0.22	154
33	L 503-47	13.0 -37 40	12.9		0.28	98	83	- 5 5966A	16.8 - 5 24	6.0	F1	0.26	95
34*	- 9 6155	13.2 - 3 21	11.0	K6	0.38	91	84*	- 5 5966B	16.8 - 5 24	12.0	C 20	94	
35	L 863-30	13.2 -12 38	14.9	m	0.56	118	85	L 168-38	16.8 -62 23	12.0	k-m	0.25	140
36	L 575-21	13.2 -31 02	14.5	k	0.20	174	86	L 1007-70	16.9 - 3 44	14.7	k	0.52	153
37	- 9 6156	13.3 - 9 22	5.0	K0	0.38	91	87	L 216-6	16.9 -50 48	13.2	g	0.29	104
38	L 431-3	13.3 -39 52	13.7	g	0.23	206	88	-55 9284	16.9 -54 59	9.6	G5	0.24	235
39	L 168-80	13.4 -60 45	17.2		0.20	155	89*	L 216-27	17.0 -54 59	10.2	G5	0.24	235
40	-45 14980	13.5 -64 42	11.0	L2	0.47	77	90	L 863-25	17.1 -12 05	14.6	m	0.24	120
41*	L 216-48	13.5 -55 48	14.5		0.21	151	91	L 791-40	17.1 -17 27	14.4	g	0.26	80
42	L 863-16	13.6 -11 12	15.6	g	0.24	194	92	L 84-12	17.1 -71 22	14.5	k-m	0.51	150
43	L 120-148	13.6 -82 23	16.0		0.26	114	93	- 1 4417	17.3 - 0 44	16.6	K0	0.21	182
44*	L 168-77	13.7 -60 28	16.4	k	0.21	122	94	L 168-9	17.3 -60 25	12.6	m	0.39	254
45	L 431-35	13.9 41 56	14.8		0.29	87	95	L 863-33	17.5 -12 59	15.2	m	0.67	87
46	L 168-13	13.9 -60 28	14.8	k	0.21	122	96	- 4 5868	17.7 - 4 12	6.9	F2	0.35	100
47	L 431-25	14.0 -47 04	12.1		0.26	180	97	L 935-27	17.7 - 5 53	15.3	k	0.34	100
48	L 1007-33	14.1 - 1 46	14.0	m	0.26	191	98	-20 6576	17.7 -19 51	10.3	K0	0.21	254
49	L 647-69	14.1 -27 19	13.6	m	0.20	148	99	L 575-11	17.9 -30 26	13.5		0.21	235
50	L 647-64	14.1 -27 40	12.5		0.20	121	00	- 7 5988	18.0 - 6 54	11.3		0.26	223

5501-6000							23 ^h 18 ^m 0 ^s -23 ^h 31 ^m 6 ^s						
LTT	Name	RA 1950 Dec	m	Sp	μ	σ	LTT	Name	RA 1950 Dec	m	Sp	μ	σ
01	L 791-56	18.0 -18 ⁰ 18'	13.5	m	0.28	221 ⁰	51	L 576-58	25.5 -32 ⁰ 30'	14.0	k	0.20	87 ⁰
02	L 431-1	18.1 -39 38	13.5	m	0.36	101	52	-45 15036	25.6 -44 44	10.2	K0	0.30	179
03	-49 14120	18.1 -45 42	11.2	G5	0.21	212	53	-44 15250	25.9 -43 58	10.1	G5	0.20	184
04	L 287-4	18.2 -49 58	12.8		0.21	122	54	-23 17913	26.1 -23 33	12.5	k	0.25	103
05	L 1007-54	18.3 -2 59	14.2	m	0.46	186	55	-2 5971	26.5 -1 45	9.9	K2	0.27	259
06	L 791-35	18.6 -17 08	14.5	m	0.42	166	56	-16 6297	26.7 -15 31	11.6		0.24	121
07	R 787	18.7 -1 52	13.0		0.39	205	57	L 359-32	26.7 -45 54	12.2	K5	0.22	138
08	-53 2347	18.8 -53 27	9.7	G5	0.26	113	58	L 360-67	26.8 -47 04	14.4	m	0.37	111
09	-50 13953	18.9 -49 46	11.1	G0	0.34	142	59	L 120-98	26.8 -67 9	16.9	m	0.35	87
10	L 503-43	19.0 -37 20	15.0	m	0.27	225	60	-5 5999	26.9 -4 48	7.6	K3	0.29	142
11	L 287-48	19.2 -52 28	15.9	m	0.34	146	61	L 576-51	26.9 -32 14	14.0		0.20	125
12	-1 4420	19.3 -0 41	9.9	K0	0.31	143	62	-47 14501	26.9 -47 19	11.5	K7	0.21	205
13	L 503-13	19.9 -35 36	15.4	m	0.20	109	63	-39 15049	27.0 -38 40	9.8		0.29	93
14	-30 5855	20.1 -19 56	9.7	G5	0.30	230	64	L 936-19	27.1 -5 51	13.6	m	0.28	90
15	-11 5064	20.5 -11 03	9.2	K1	0.05	64	65	L 168-155	27.1 -64 39	16.0		0.23	98
16	L 647-27	20.5 -28 12	14.9	m	0.20	244	66	-40 15175	27.4 -40 35	9.8	G0	0.23	75
17	L 216-59	20.5 -56 13	13.5	k	0.20	104	67	L 720-16	27.7 -20 26	12.6	m	0.36	110
18	-9 8181	20.8 -9 10	9.4	G0	0.25	90	68	L 236-26	27.9 -9 49	13.2	m	0.24	215
19	L 935-37	20.9 -6 17	12.0		0.21	83	69	L 431-90	27.9 -49 52	12.2	K2	0.28	117
20	L 861-14	21.3 -12 20	12.3		0.21	208	70	L 576-7	28.1 -29 54	12.5		0.20	102
21	-34 16015	21.3 -34 24	9.1	G5	0.20	97	71	-69 2102A	28.1 -69 21	7.7	G0	0.21	122
22	-38 15473	21.4 -33 35	10.5		0.26	161	72*	-69 2102F	28.1 -59 22	10.1		0.21	122
23	L 168-79	21.4 -30 44	16.8		0.23	133	73	-33 15621	28.2 -35 23	9.1	K0	0.20	172
24	L 935-11	21.5 -5 28	14.2	m	0.29	89	74	L 431-72	28.3 -42 56	12.0		0.21	86
25	L 287-86	21.9 -54 18	14.8	k	0.21	137	75	L 935-9	28.4 -6 49	12.0	k	0.21	93
26	L 216-65	21.9 -58 28	11.9	k	0.23	72	76	L 576-51	28.7 -33 59	14.5	m	0.29	92
27	-41 10245	22.0 -40 42	9.6	F8	0.23	156	77	-63 1609	28.7 -63 12	10.8	g	0.48	60
28	L 1007-66	22.1 -3 21	14.7	m	0.44	225	78	-4 5898	28.8 -4 22	8.2	F6	0.25	158
29	L 503-10	22.1 -36 14	12.8		0.26	76	79	L 268-107	28.9 -54 48	14.2	m	0.23	42
30	-3 5631	22.4 -3 22	9.8	G3	0.21	79	80	L 792-27	29.0 -16 22	15.1	m	0.36	140
31	L 647-92	22.5 -25 42	14.7	m	0.34	198	81	L 168-3	29.0 -59 43	12.4	K-m	0.25	105
32	L 123-170	22.5 -37 56	18.8	k	0.21	144	82	L 432-6	29.3 -39 23	13.8	m	0.25	141
33	-46 14649	22.9 45 53	13.3	m	0.47	95	83	L 576-68	29.7 -23 07	14.4	k	0.24	112
34	-15 6418	23.7 -14 58	10.4	G5	0.27	101	84	-22 6144	29.8 -22 11	11.7		0.20	149
35	L 10-24	23.7 -62 01	13.3	m	0.31	99	85	L 648-80	30.0 -28 33	15.1		0.20	90
36	L 23-27	23.6 -78 19	14.7	m	0.58	96	86	L 238-83	30.0 -53 26	13.5	k	0.28	102
37	L 10-54	23.9 -84 23	13.0	k	0.20	239	87*	-17 6768	30.2 -17 00	12.4	M4	0.40	126
38	-57 8606	24.0 -57 09	11.5	k	0.24	216	88	-29 18739	30.2 -28 28	10.6	G0	0.21	185
39	L 86-4	24.0 -70 43	16.5	k	0.29	147	89	L 288-9	30.2 -50 10	13.5	k	0.22	236
40	L 792-48	24.1 -17 40	13.5	m	0.30	75	90	-17 6769	30.3 -17 06	10.3	M0	0.49	126
41	L 935-112	24.3 -7 40	12.2	m	0.23	162	91	L 864-17	30.5 -12 26	14.3	m	0.20	82
42	L 1007-82	24.5 -1 34	12.0		0.44	62	92	-0 4528	30.7 -0 31	10.2		0.20	90
43	L 576-76	24.6 -33 20	13.9	m	0.20	145	93	-13 6423	30.8 -12 58	9.9	K0	0.23	72
44	L 503-53	24.7 -39 13	13.5	m	0.30	84	94	-59 8154	30.8 -30 12	9.8		0.25	112
45	L 720-35	24.8 -21 35	13.8	m	0.32	216	95	L 576-65	30.9 -32 53	14.0	m	0.25	84
46	-34 16047	25.0 -35 35	8.2	F8	0.28	247	96	L 432-89	30.9 -42 29	13.2		0.21	197
47*	L 503-35	25.1 -37 02	12.1		0.37	82	97	-47 14514	30.9 -46 58	11.9	K0	0.20	108
48	-43 18334	25.2 -41 52	10.0	F8	0.27	104	98	-59 8154	31.0 -59 20	11.4	G0	0.30	133
49	L 432-34	25.3 -40 44	14.8	m	0.56	133	99	-83 301	31.4 -82 37	9.5	K-m	0.21	88
50	L 576-34	25.5 -31 46	12.2		0.28	164	00	L 168-15	31.6 -60 35	14.1	m	0.53	136

90° - 9.00							23 ^h 31 ^m 7 ^s - 23 ^h 44 ^m 0 ^s						
LAT	Name	RA 1950 Dec	m	Sp	μ	θ	LAT	Name	RA 1950 Dec	m	Sp	μ	θ
01	W 1039	31.9 - 0' 04"	12.4	M4	1.41	220°	51	-19 6489	38.0 - 19' 16"	9.5	G0	0.31	97°
02	L 123-43	31.9 - 31' 01"	11.3	g	0.2	227	52	L 360-79	38.3 - 47' 38"	9.2	m	0.22	123
03	L 85-128	31.9 - 72' 31"	14.2	k	0.22	249	53	L 360-13	38.4 - 45' 1"	12.5	m	0.77	103
04	L 792-21	32.2 - 15' 26"	17.3	m	0.41	126	54	L 360-100	38.7 - 48' 2"	15.0	m	0.32	123
05	-35 5845	32.2 - 54' 57"	16.8	K5	0.44	102	55	-20 6633	38.8 - 20' 7"	19.1	K0	0.21	198
06	L 250-45	32.2 - 17' 13"	13.5	m	0.52	127	56	L 168-138	38.8 - 04' 6"	15.4	g	0.21	84
07	L 757-47	32.3 - 17' 53"	14.2	m	0.32	115	57	L 10-27	38.9 - 82' 13"	10.9	k	0.26	111
08	-41 1486	32.3 - 48' 54"	10.2	G8	0.24	104	58	L 792-33	39.1 - 16' 7"	12.0		0.20	134
09	L 720-72	32.5 - 20' 59"	12.6	k	0.41	170	59	L 288-49	39.1 - 5' 7"	11.9	k	0.22	189
10	L 670-55	32.5 - 31' 40"	15.2	m	0.29	72	60	-43 15465	39.3 - 43' 41"	12.7	m	0.38	213
11	L 253-52	32.7 - 52' 10"	14.1	m	0.53	228	61	L 360-45	39.3 - 19' 19"	14.3	k	0.21	188
12	-35 15002	32.7 - 38' 42"	19.7	K1	0.25	85	62	-0 4553	39.4 - 0' 57"	9.6	G3	0.23	100
13	-47 14639	32.9 - 17' 13"	9.4	G5	0.37	146	63	-54 9602	39.5 - 54' 42"	8.9	G5	0.20	88
14	-48 15019	33.1 - 45' 28"	12.8	k	0.27	199	64	-67 2806	39.5 - 67' 58"	11.1	f	0.30	199
15	L 749-75	33.2 - 23' 44"	14.3		0.20	95	65	-3 5691	39.6 - 3' 51"	11.5		0.47	207
16	-45 14707	33.2 - 45' 35"	11.1	K2	0.39	214	66	-20 6640	40.2 - 20' 09"	11.1	K2	0.38	222
17	L 150-71	33.2 - 26' 37"	14.2	m	0.39	214	67	-31 19451	40.7 - 31' 31"	9.0	G0	0.21	206
18	L 35-18	33.5 - 76' 37"	14.2	r	0.21	248	68	L 576-8	40 - 50' 05"	13.1		0.23	99
19	L 824-7	33.7 - 11' 42"	13.1	g	0.22	165	69	L 360-12	40 - 45' 08"	14.8	k	0.23	159
20	-43 16633	33.7 - 33' 25"	11.3	K	0.27	127	70	-4 17814	40.4 - 24' 24"	12.9	m	2.55	149
21	L 575-75	33.8 - 32' 21"	13.0		0.27	127	71	L 720-88	40.4 - 24' 25"	13.5	m	2.55	149
22	L 936-20	34.0 - 7' 43"	13.3	g	0.29	117	72	L 121-54	40.4 - 65' 03"	11.3		0.23	112
23	-16 6342	34.1 - 17' 31"	10.3	K2	0.45	90	73	L 121-28	40.4 - 67' 44"	13.0	k	0.20	161
24	L 504-27	34.1 - 36' 45"	15.1	m	1.12	88	74	-13 6454	40.6 - 12' 30"	9.8	G5	0.23	225
25	L 792-4	34.2 - 18' 97"	14.3	m	0.20	106	75	L 432-120	40.7 - 43' 47"	14.2		0.23	144
26	L 158-515	34.4 - 52' 39"	17.0	k	0.25	92	76	-35 15901	40.8 - 35' 33"	11.0	K0	0.32	123
27	-46 14712	34.6 - 45' 46"	10.2	G5	0.25	165	77	-64 1437	40.8 - 64' 14"	8.8	G0	0.2	120
28	L 792-39	34.7 - 19' 01"	13.4	m	0.23	90	78	L 720-87	41.0 - 24' 34"	12.4		0.20	194
29	L 894-32	34.8 - 14' 03"	12.6	g	0.24	138	79	-8 6177	41.1 - 8' 11"	10.4	G4	0.60	105
30	L 36-84	34.9 - 77' 03"	14.7	k	0.25	82	80	-28 16311	41.3 - 28' 19"	10.6	G5	0.21	122
31	L 433-62	35.1 - 41' 27"	14.2		0.20	128	81	-3 5695	41.4 - 3' 14"	11.0		0.24	165
32	L 576-11	35.2 - 30' 09"	12.6		0.21	74	82	-45 15114	41.4 - 45' 22"	7.3	G5	0.30	88
33	L 120-191	35.4 - 69' 22"	14.8	m	0.90	98	83	L 576-59	41.7 - 32' 38"	12.6	m	0.39	146
34	L 792-25	35.6 - 16' 31"	13.7	m	0.28	258	84	-71 1901	41.8 - 70' 46"	6.9	G5	0.25	77
35	-42 16413	35.7 - 4' 47"	12.6	m	0.30	129	85	-62 1464	41.9 - 62' 30"	10.6	k	0.21	354
36	-3 5674	36.1 - 3' 50"	10.7		0.20	186	86	L 720-29	42.0 - 21' 15"	12.4		0.21	65
37	-20 19633	36.3 - 29' 45"	11.8	k	0.34	163	87	-20 6643	42.1 - 20' 12"	9.6	G5	0.20	199
38	L 543-27	36.4 - 26' 13"	14.3	m	0.34	131	88	-60 8118	42.2 - 59' 41"	9.9	K0	0.38	101
39	L 576-76	36.6 - 33' 31"	14.2	k-m	0.21	109	89	L 720-90	42.5 - 19' 52"	14.1	m	0.33	117
40	-73 1672	36.7 - 72' 59"	8.4	K0	0.75	170	90	-48 14597	42.6 - 48' 32"	12.3	K0	0.31	149
41	L 432-13	36.8 - 40' 01"	15.2	m	0.26	144	91	L 720-74	43.1 - 23' 45"	14.0	k-m	0.35	198
42	-32 16646	37.2 - 33' 01"	8.2	K0	0.31	156	92	-33 16687	43.1 - 33' 22"	12.0		0.20	45
43	L 504-19	37.3 - 36' 07"	13.8	m	0.21	161	93	L 576-28	43.5 - 31' 35"	13.4		0.21	117
44	-20 6629	37.4 - 19' 43"	11.2		0.42	136	94	L 433-14	43.5 - 40' 27"	15.5	m	0.41	144
45	L 216-29	37.4 - 55' 10"	14.8	m	0.20	88	95	L 793-31	43.8 - 17' 32"	13.3	m	0.21	144
46	L 121-40	37.4 - 68' 19"	14.6	g	0.22	137	96	-27 16444	43.8 - 27' 11"	9.8	G5	0.23	239
47	-29 18794	37.6 - 28' 37"	9.1	F5	0.21	230	97	-23 18034	43.9 - 23' 18"	9.6	K0	0.20	247
48	L 26-23	37.7 - 76' 03"	14.6	f	0.26	241	98	-42 16457	43.9 - 41' 51"	7.5	A3	0.90	163
49	L 432-25	37.8 - 40' 37"	14.1		0.28	114	99	L 288-117	43.9 - 50' 59"	15.5	m	0.50	205
50	L 432-117	37.9 - 43' 39"	12.8		0.35	146	60	-9 6258	44.0 - 9' 16"	7.7	G0	0.20	106

23 ^h 44 ^m 1 ^s - 23 ^h 53 ^m 3 ^s													
LTT	Name	RA 1950 Dec	m	Sp	μ	θ	LTT	Name	RA 1950 Dec	m	Sp	μ	θ
41	L 304-2	44.1 - 34.26	12.1	m	0.29	262°	51	- 6 6306	50.2 - 6.16	11.2		0.48	87°
42	L 865-56	44.2 - 14.20	14.5	m	0.60	137	52	L 793-22	50.4 - 17.09	13.1	m	0.22	129
43	-14 6541	44.2 - 15.57	11.2		0.25	200	53	L 505-19	50.4 - 35.35	13.6	m	0.34	131
44	L 864-37	44.4 - 13.22	12.8	m	0.20	55	54	L 289-44	50.6 - 52.49	14.6	m	0.29	96
45	L 865-12	44.5 - 11.06	14.3	m	0.25	143	55	L 85-31	50.7 - 71.13	14.0	m	0.34	87
46	-48 14610	44.7 - 48.33	7.5	G0	0.44	240	56	L 649-13	50.9 - 26.51	12.0		0.22	86
47	-57 8873	44.8 - 57.17	10.3	G0	0.27	166	57	L 361-54	50.9 - 47.22	13.7	k	0.24	245
48	L 504-56	44.9 - 38.47	14.6	k	0.38	131	58	- 7 6105	51.0 - 6.39	11.0		0.20	195
49	L 360-29	45.1 - 45.27	14.0	k	0.25	120	59	-76 1182	51.0 - 75.56	12.1	m	0.44	145
50	- 6 6393	45.3 - 5.31	8.8	G4	0.26	229	60	L 865-33	51.1 - 12.38	15.0	m	0.50	167
51	-30 6657	45.3 - 19.47	10.5		0.20	132	61	L 505-30	51.1 - 36.15	13.5		0.31	60
52	L 576-69	45.3 - 33.11	15.2	k	0.27	204	62*	L 505-61	51.2 - 37.45	14.2	k	0.38	88
53	-19 6511	45.5 - 19.21	10.7	K0	0.22	91	63	L 505-60	51.2 - 37.45	12.0	m	0.38	88
54	L 433-6	45.7 - 40.14	14.8		0.27	92	64	L 86-79	51.2 - 68.31	12.4	k	0.25	116
55	L 169-100	45.9 - 62.48	14.4		0.25	120	65	L 793-57	51.4 - 19.15	14.0	g	0.75	169
56	L 121-23	45.9 - 67.21	15.3	k	0.21	270	66	L 433-62	51.4 - 41.49	14.4	m	0.53	109
57	-16 6370	46.0 - 15.29	9.4	G5	0.25	116	67	L 10-56	51.4 - 84.48	12.9	k	0.34	89
58	L 649-24	46.0 - 27.57	13.8	m	0.64	245	68	L 577-72	51.5 - 33.33	14.5	DA	0.50	217
59	-57 8881	46.0 - 56.46	10.9	k	0.21	98	69*	L 577-71	51.5 - 33.33	15.0	m	0.50	217
60	L 721-25	46.3 - 21.41	12.1	g	0.21	131	70	L 505-49	51.5 - 37.01	14.2	g	0.31	107
61	L 121-29	46.4 - 67.49	12.2	k	0.25	129	71	L 721-59	51.6 - 18.37	13.8	g	0.20	106
62	L 169-70	46.6 - 62.06	16.0	m	0.22	97	72	L 1009-18	51.7 - 2.26	13.6	m	0.26	64
63	L 217-30	46.7 - 57.21	13.4	k	0.21	77	73	-31 19496	51.8 - 31.35	10.8	K2	0.43	101
64	- 3 5711	46.8 - 2.53	11.7		0.24	96	74	L 505-42	51.8 - 36.49	15.1	a	0.68	178
65	-66 2646	46.8 - 66.32	7.7	F8	0.34	102	75	-40 15285	52.0 - 40.35	6.8	F8	0.37	86
66	-68 2362	46.9 - 68.13	9.2	k	0.27	114	76	-61 6892	52.0 - 60.38	9.7	G5	0.22	54
67	L 793-29	47.0 - 17.27	14.4	m	0.22	146	77	L 169-58	52.0 - 61.51	14.7	m	0.30	130
68	L 65-17	47.0 - 70.40	13.9	k	0.20	73	78	L 169-113	52.0 - 63.26	15.2	k	0.25	80
69	-32 17684	47.1 - 31.46	11.7		0.20	107	79	-38 15670	52.1 - 37.54	10.6	G8	0.24	98
70	L 360-4	47.1 - 44.45	14.8		0.32	118	80	- 1 4500	52.3 - 0.34	9.3	G5	0.23	133
71	-39 15167	47.3 - 39.15	8.9	G0	0.31	214	81	L 865-40	52.3 - 13.13	12.2		0.22	84
72	- 4 5961	47.4 - 3.56	9.7	G5	0.20	117	82	-14 6575	52.3 - 14.10	10.9		0.39	192
73	L 169-89	47.4 - 62.31	14.7	k	0.20	174	83	L 433-105	52.3 - 42.49	14.5		0.20	48
74	-38 15638	47.5 - 38.15	10.5	G2	0.27	186	84	L 577-3	52.4 - 29.41	13.8	m	0.26	205
75	-31 19466	47.6 - 30.51	11.0		0.32	122	85	L 577-17	52.4 - 30.25	12.8		0.32	236
76	L 217-42	47.8 - 58.47	15.1	k	0.22	82	86	-22 6224	52.7 - 21.55	10.7	G5	0.23	134
77	L 169-43	47.8 - 61.19	15.0	m	0.38	72	87	-40 15288	52.7 - 40.01	10.4		0.2:	208
78	L 433-64	48.0 - 41.48	15.4		0.28	206	88	-33 16752	53.0 - 33.27	11.6		0.30	84
79	L 505-10	48.2 - 35.06	14.5	m	0.20	76	89	- 6 6318	53.1 - 6.24	12.2	m	0.58	232
80	L 169-120	48.5 - 63.36	16.0	k	0.20	177	90	L 433-147	53.1 - 44.11	15.2		0.27	75
81	-36 18060	48.8 - 36.19	8.4	G0	0.24	235	91	-31 19511	53.2 - 31.23	11.0		0.24	96
82	L 865-55	48.9 - 14.22	14.2	m	0.20	240	92	L 433-42	53.4 - 41.17	14.8	m	0.70	165
83	-31 19475	49.2 - 30.43	10.8	G5	0.38	124	93	L 649-12	53.6 - 26.42	12.4	k	0.49	115
84	-47 14713	49.3 - 46.36	11.4	k	0.21	21	94	L 577-64	53.6 - 34.15	14.1	g	0.31	141
85	L 121-10	49.3 - 66.02	14.2	k	0.22	188	95	-39 15200	53.6 - 39.20	9.3	K0	0.26	134
86	-31 19472	49.6 - 31.21	9.1	G0	0.24	85	96	-72 1801	53.6 - 72.17	10.9	k	0.26	266
87	-62 1454	49.6 - 61.41	10.2	K0	0.76	165	97	L 649-34	53.7 - 29.11	14.2	m	0.22	78
88	L 1009-31	50.1 - 3.45	13.2	m	0.20	205	98	-10 6203A	53.8 - 9.47	9.1	G3	0.28	257
89	- 6 6308	50.1 - 6.15	10.7	K0	0.48	91	99*	-10 6203B	53.8 - 9.47	9.7		0.28	257
90	L 217-36	50.1 - 58.13	13.9	m	0.31	86	00	L 793-12	53.8 - 16.41	15.5	m	0.30	247

9801-987

LTT	Name	RA 1950 Dec	m	Sp	μ	θ	LTT	Name	RA 1950 Dec	m	Sp	μ	θ
01	- 7 6114	54.2 - 7 07	11.5		0.24	301	36	L 649-19	57.8 -27 25	11.6	m	0.29	96
02	L 865-48	54.3 -13 39	13.6	m	0.21	197	37	-55 9420	57.8 -55 11	10.9		0.23	112
03	L 189-127	54.5 -63 44	10.3	k	0.25	75	38	- 5 6095	57.9 - 5 18	11.4		0.34	188
04	L 361-43	54.6 -46 55	12.2	k	0.23	109	39	L 937-22	58.0 - 7 38	13.6	m	0.20	115
05	L 793-14	54.7 -16 47	11.8	m	0.46	53	40	L 505-48	58.0 -37 07	14.5	m	0.38	77
06*	L 793-13	54.7 -16 47	15.2	m	0.46	53	41	L 433-22	58.0 -40 46	15.0		0.21	106
07	-33 16770	54.7 -32 49	12.3		0.20	-77	42	L 937-17	58.1 - 6 46	13.8	m	0.25	228
08	-41 15360	54.7 -41 23	11.7	K7	0.30	97	43	L 577-40	58.2 -31 48	12.0		0.21	198
09	-19 6544	54.8 -18 40	10.3	K0	0.21	102	44	L 505-14	58.2 -35 27	12.9		0.36	106
10	-66 2658	54.9 -66 03	9.3	G0	0.26	92	45	L 122-73	58.2 -63 01	13.9	m	0.26	140
11	-10 6206	55.0 - 9 55	8.4	G0	0.49	108	46	-13 6504	58.3 -13 06	9.2	G0	0.21	90
12	-46 14814	55.1 -46 05	13.1	k	0.41	117	47	-55 9423	58.3 -55 06	11.0	m	0.28	250
13	L 1009-12	55.3 - 1 36	14.2	m	0.32	39	48	- 5 6097	58.4 - 5 13	9.3	G5	0.27	226
14	-31 19526	55.3 -30 43	9.1	G5	0.22	199	49	-12 6598	58.4 -12 05	9.1	G0	0.43	101
15	L 577-86	55.3 -34 23	13.6		0.40	162	50	-17 6862	58.9 -17 14	12.0	M	0.33	126
16	L 361-4	55.3 -44 56	13.2		0.24	124	51	L 10-6	58.9 -80 36	14.5	m	0.32	71
17	- 7 6119	55.4 - 7 22	11.3		0.20	90	52	L 577-86	59.0 -33 15	13.4		0.28	109
18	L 793-35	55.5 -17 40	13.0	m	0.35	102	53	-49 14318	59.1 -49 12	12.0	k	0.20	168
19	-30 19762	56.4 -30 11	9.5	G0	0.22	1	54	-26 16876	59.2 -26 03	8.9	A2	0.34	204
20	L 721-29	56.5 -22 05	13.9	k	0.20	138	55	L 505-21	59.2 -35 45	14.0	m	0.51	92
21	-26 16861	56.7 -26 20	9.6	K2	0.21	272	56	L 26-34	59.2 -76 31	14.6	m	0.24	98
22	L 865-32	56.8 -12 39	12.2		0.24	94	57	L 362-81	59.6 -43 25	13.0	DA	0.90	138
23	L 577-37	56.8 -31 40	14.8		0.20	83	58	L 289-16	59.6 -51 01	15.5	k	0.26	165
24	-17 6856	56.9 -17 13	9.5	G5	1.18	92	59	-68 2373	59.6 -68 33	10.4	k	0.34	140
25	-20 6684	56.9 -20 19	8.1	G6	0.59	120	60	-14 6603	59.7 -13 41	7.5	F8	0.28	81
26	L 50-139	56.9 -73 27	14.0	m	0.32	58	61	L 26-68	59.7 -77 32	12.9	k	0.21	121
27	L 505-75	57.2 -38 31	12.6	m	0.29	130	62	L 433-36	59.8 -41 05	15.3		0.23	153
28	L 433-153	57.2 -44 21	14.8		0.28	356	63	L 290-32	59.8 -46 19	13.4	m	0.22	90
29	L 577-87	57.3 -34 25	13.5	m	0.94	131	64	L 721-13	59.9 -20 28	12.6		0.20	98
30	-65 2958	57.3 -64 39	9.7	k	0.28	62							
31	-20 8688	57.4 -19 47	10.2	K0	0.20	96							
32	- 9 6301	57.8 - 9 22	10.3	G5	0.2	107							
33	-15 6528	57.8 -14 46	10.2	G5	0.20	88	65	- 9 471	2:28.3 - 8 59	9.9	g	0.30	76
34	-25 16741	57.8 -25 11	12.0		0.27	197	66	-59 893A	4:39.5 -59 02	7.9	G0	0.20	16
35	L 649-8	57.8 -26 30	14.5	m	0.24	72	67*	-59 893B	4:39.5 -59 02	8.0	G0	0.20	16

Data for the following three stars became available only after the pages on which they occur had been typed:

The following stars have not been included in the main catalogue since the published motions are highly suspect:

-39 529	1 42.5 -38 57	9.8	F8	0.33	89	-74 880	14 14.4 -74 57	8.0	B9	0.43	172
-75 210	5 23.7 -75 03	9.4	A0	0.35	179	-68 1574	15 38.8 -69 00	9.5	B9	0.20	261
-75 214	27.3 -75 44	8.5	G0	0.33	180	-47 10376	47.7 -48 07	8.8	A0	0.38	337
-70 497	8 11.1 -71 11	9.4	A2	0.21	194	-64 994	59.1 -64 20	9.5	K0	0.36	71
-41 4658	54.7 -42 04	8.8	A2	0.20	246	-76 809	16 08.0 -76 34	9.0	A3	0.32	88
-41 4831	9 05.8 -41 44	8.7	A0	0.21	265	-34 11099	31.9 -34 18	9.0	B3	0.22	227
-38 5411	13.7 -30 75	9.1	A0	0.24	272	-37 11459	17 15.6 -37 25	9.9	M0	0.32	92
-73 553	10 05.4 -73 44	10.2		0.20	212	-37 12135	18 00.9 -37 37	9.4	A0	0.22	183
-71 857	12 30.9 -71 39	9.0	A0	0.28	173	-69 2085	23 07.8 -69 18	9.3	G5	0.33	258

NOTES

28	Comp 17.5 m, 326° 6", may be optical	1076	Comp to 1075, 69° 3"
37	Bailey 180, 11.7 vis, 176° 5"	1090	Rossiter 2272, 7.2-13.0 vis, 1" rapid
77	Comp to 76, 168° 8'4"	1097	Comp to 1098, 13° 58"
94	Comp to 93, 32° 7'5"	1099	Comp to 1100, 260° 55"
97	Comp to 98, 2° 44", bright star is CPD -28°11	1106	Comp to 1107, 339° 84"
119	Comp to 118, 288° 48"	1133	Double, cf Cape XVIII:651
162	Comp to 161, 323° 9"	1138	Comp to 1139, 232° 16"
182	CPD -67°23	1164	Comp to 1165, 312° 105"
191	Motion not common with that of 192	1173	Comp to 1174, 8° 43"
212	Comp to 208, 57° 91"	1179	ADS 1778, 10 vis, 120° 0'7
238	CPD -65°30	1230	Rossiter 2280, 9-11 vis, 320° 0'6
265	CPD -73°32	1252	Comp to 1251, 129° 10'7
268	Comp to 267, 328° 3'4	1292	h 3518C, optical
273	CPD -76°f2	1298	Finzen, 5.7-5.8, a = 0'1 P = 2'6
283	Comp to 2'2, 190° 8"	1311	ADS 2046, 9.2 vis, 322° 4'5
284	ADS 450, AB 9.3-9.3 vis, P = 11'7, C 12.5 vis, AB-C 29' 2'2	1314	Comp to 1313, 295° 26"
299	6.6-8.6 vis K1, 166° 6"	1341	Comp to 1339, 64° 43"
310	13 Ceti, ADS 490, AB 5.6-6.4 vis, P = 7'7, A is sp bin P = 2'4	1386	Comp to 1385, 186° 37"
320	Possibly common with 324, 273° 333"	1409	Comp to 1408, 70° 27"
328	ADS 520, 7.4-7.5 v.s, orbit	1414	ADS 2247, 8-11 vis, 219° 1'8
330	I 705, 7.7-7.9 vis, 100° 0'2	1431	Possibly common with 1432, 287° 176"
352	Z Sci, var 6.3-7.6 ?	1477	Comp to 1478, 206° 73"
365	Possibly common with 364, 183° 234"	1480	Possibly common with 1486, 308° 780"
369	Comp to 368, 15° 14"	1484	Comp to 1483, 217° 24"
386	Comp to 385, 120° 20"	1512	ADS 2402, 4.0-7.0 vis, orbit P = 154'7
396	ADS 608, 9.0-9.7 vis, optical	1514	Comp to 1513, 56° 13"
418	Comp to 417, 46° 55"	1515	ADS 2406, 5.1-11.5 vis, 241° 3'5
430	Comp to 429, 85° 6"	1518	Comp to 1519, 330° 53"
462	Comp to 461, 213° 6"	1560	ADS 2459, 6.0-10.0 vis, 240° 0'8
492	ADS 716, 7.0-8.0 vis, 260° 2'2	1570	BD -1°474
507	Comp to 506, 202° 5"	1573	Comp to 1576, 222° 31°
537	CPD -66°71	1581	Comp to 1582, 358° 25'1"
576	Comp to 575, 153° 30"	1591	CPD -62°267
601	CPD -35°110	1601	ADS 2507, 6.4-12.3 vis, 50° 3'7
621	Comp to 620, 130° 8"	1614	Comp to 1615, 235° 18"
671	Rossiter 4167, 7.8-13.2 vis, 306° 1'7	1617	ADS 2524, 7.4-7.5 vis, 0'1 rapid
683	Comp to 684, 331° 49'5	1649	Comp to 1648, 226° 7'7
686	Comp to 685, 333° 14'6	1665	Comp to 1664, 127° 54"
700	Probably common with 706, 310° 319", it is itself I 27, 7.9-8.5 vis, 1" sep, rapid	1693	Comp to 1692, 346° 13"
705	Comp to 704, 172° 17"	1706	Comp to 1708, 223° 32"
707	Comp to 706, 335° 5'5. see also 700	1731	Comp to 1730, 122° 6"
712	BD -16°213	1785	CPD -65°267
724	Comp to 723, 209° 27'5	1791	Possibly common with 1773, 93° 1460"
739	Comp to 738, 350° 6"	1831	Comp to 1830, 24° 11"
759	Comp to 761, 316° 42"	1847	7.2-7.8 vis, 130° 1'9
768	ADS 1118, 52° 70', optical	1855	Comp to 1854, 241° 31"
781	Comp to 780, 84° 22"	1894	Comp to 1892, 112° 59"
785	CPD -63°115	1905	Comp to 1918, 299° 318"
810	CPD -63°118	1908	Comp to 1907, 105° 82"
840	Possibly common with 848, 220° 33"	1909	Comp to 1908, orbit
885	6.9-7.4 vis, 153° 0'4	1923	Comp to 1922, 157° 25"
893	Comp to 892, orbit, flare star	1946	Comp to 1947, 328° 61"
903	Comp to 902, together p Eri, orbit, both components are sp bin	1973	Comp to 1972, 289° 3'0
916	ADS 1335, 6.0-7.3 vis, 89° 3"	1975	CPD -64°327
921	Comp to 920, 212° 22"	1982	Comp to 1981, 179° 131"
994	Comp to 993, 329° 3'6	1986	h 3655, optical
1004	Comp to 1003, 24° 25"	2023	Comp to 2025, 193° 248"
1016	Comp to 1015, 218° 27"	2039	Comp to 2038, 321° 7'1
1031	3.7-11.0 vis, 202° 5'0	2044	Comp to 2043, 196° 49"
1039	Comp to 1036, 132° 29"	2064	Comp to 2065, 35° 44"
1048	Comp to 1047, 159° 41"	2104	8.2-8.6 vis, 156° 1'6
1054	Comp to 1055, 87° 26"	2112	Comp to 2113, 342° 4'6
1058	Comp to 1057, 130° 36"	2134	ADS 3588, 6.2-6.5 vis, 330° 0'5
		2149	11.0-14.5 vis, 74° 10"
		2151	Don 91, 8.5-11.4 vis, 52° 0'5
		2153	Optical comp 15.0, 347° 11" (1930)
		2159	Comp to 2158, 124° 78"

2186	Cape has 3 stars; Innes, 6.6-9.3 vis, 2600 10'	3114	Comp to 3113, 1870 34'
2189	ADS 3740, 12 vis, optical	3117	Comp to 3118, 860 20'8
2234	Comp to 2233, 320 3"	3121	Comp to 3120, 80 7"
2294	CPD -700398	3135	Comp to 3133, 1130 128"
2315	Comp to 2314, 700 5'5	3143	Rossiter 4403, 9-12 vis, 3590 1'5
2332	Comp to 2331, 2670 15'	3143	CPD -950153
2337	CPD -620494	3153	Comp to 3154, 970 83"
2343	Comp to 2342, 670 5'5	3189	Comp to 3188, 770 6"
2363	Comp to 2364, 3510 28"	3193	ADS 6200, optical
2368	Comp to 2364, 670 1130"	3203	ADS 4914, 5.4-6.2 vis 2100 58, probably triple
2421	ADS 4557, 7.0-13.8 vis, 3590 4'1	3213	Comp to 3212, 1360 31'
2431	Triple; AB 9.0-9.4 vis, 2800 0'4, AB-C 8.6-8.7 vis, 700 1'5	3223	Comp to 3221, 1280 45"
2441	Comp to 2440, 50 10'	3246	Possibly connected with 3245, 500 131"
2446	CPD -620568	3248	Comp to 2247, 310 31"
2450	Comp to 2451, 3210 106"	3255	CPD -4303658
2451	h 3834, 5.9-9.0 vis, 2220 4'0	3279	Comp to 3278, 750 2'
2470	Comp to 2471, 530 35"	3286	Comp to 3285, 1790 37"
2486	CPD -740373	3398	Rossiter 2583, 6.6-12.8 vis, 840 0'7
2492	Comp to 2491, 150 7"	3399	CPD -6701136
2506	h 3845, 10.0 vis, optical	3328	CPD -6201150
2509	LDS 157B, 2250 10' (1930), optical	3342	CPD -710773
2511	Comp to 2510, 3020 40'6	3350	CPD -640637
2538	Comp to 2537, 3210 10'	3365	Rossiter 2610, 6.3-13.8 vis, 3670 1'7
2544	Comp to 2543, 590 69"	3377	Comp to 3376, 2900 23"
2559	Comp to 2558, 450 42"	3365	Comp to 3366, 3630 10'
2564	Binary, P = 1675, $\Delta m = 3.5$	3395	Comp to 3396, 2610 174'
2568	CPD -65087	3407	Comp to 3406, 60 3'
2570	CPD -700521	3432	Comp to 3431, 1670 17"
2602	Comp to 2603, 450 28"	3447	Comp to 3446, 220 9"
2638	ADS 5423, 8.4 DF, orbit	3497	3.0-3.1 vis, 0'5 rapid
2663	Comp to 2662, 1770 58"	3500	5.8-12.6 vis, close, P = 1730d
2699	Van den Bos, 13.1-13.3, 630 3"	3533	Comp to 3537, 370 3'7
2719	Comp to 2720, 1230 27"	3540	Hu 1465, 7.2-12.3 vis, 2000 4"
2726	Comp to 2727, 3350 193"	3556	CPD -6201281
2728	Comp to 2727, 1220 20'8	3559	CPD -770542
2751	CPD -630698	3576	CPD -680976
2769	L2 Puppis	3595	Comp to 3594, 2310 4'
2770	Comp to 2772, 2260 13'4	3567	Comp to 3593, 2250 10'
2787	I 7, 7.9-8.0 vis, 1750 0'2	3599	CPD -6301183
2790	Comp to 2789, 350 13'2	3610	Comp to 3609, 900 7"
2796	R Canis Majoris, eclipsing variable	3624	Rossiter 5341, 9.3-13.0 vis, 40 1'9
2806	Comp to 2805, 1250 12"	3631	Comp to 3630, 2760 5"
2831	CPD -620828	3674	Comp to 3673, 2290 13'
2846	Comp to 2841, 2270 17'	3708	ADS 7655, 7.6-11.2 vis, 3100 4'7
2850	Number erroneously assigned out of sequence	3716	Rossiter 2673, 6.3-11.0 vis, 3730 2'0
2857	ADS 6126AB, 6.7-8.3 vis 2550 2'9	3740	Comp to 3739, 2120 5"
2858	Comp to 2857, 1970 20"	3744	6.2-10.7 vis, 1280 5"
2859	CPD -630739	3763	Comp to 3767, 590 16"
2861	σ Puppis, spectroscopic binary	3781	Comp to 3780, 1220 31"
2862	Comp to 2861, 730 22"	3812	CPD -6201546
2882	Comp to 2881, 680 186"	3814	Comp to 3813, 230 12"
2913	Comp to 2912, 1120 58"	3827	Comp to 3823, 230 25"
2916	Comp to 2915, 2760 21"	3833	CPD -6201580
2937	Comp to 2936, 60 514'	3846	Rossiter 4456, 9.0-12.0 vis, 3570 1'1
2945	16.6 m, 2712 6', may be optical	3951	Comp to 3950, 990 5"
2962	ADS 6420, orbit P = 237	3966	h 4329, optical
2969	Innes, 8.0 vis, 2710 2'9	3983	Rossiter 4461, 9.8-12.3 vis, 1020 1'1
2978	Comp to 2977, 2350 16'2	3997	Not BD, but CoD -2C08371
2983	CPD -620907	3999	Comp to 3910, 3150 208"
2992	CoD 12' off in Dec?	3913	Comp to 3912, 1570 14"
3021	Comp to 3020, 740 67"	3945	CPD -5703755
	faint star (1'12 vis, 2590 2'	3967	Comp to 3966, 2030 27"
3025	Not connected with 3023 (LDS 192)	3994	5.3-9.3 vis, optical
3037	Comp to 3035, 1170 37"	4032	Comp to 4031, 1300 15"
3062	Comp to 3061, 2370 92"	4076	Comp to 4075, 2180 21'5,
3082	ADS 5654, 9.0-10.0 vis, orbit		useful a close double, 10.0-10.0 vis, rapid
3086	Comp to 3085, 250 15"	4080	Comp to 4079, 1020 25"
3087	Has 12.0 vis companion 3550 12', optical?	4100	Comp to 4098, 1600 279"
		4145	Comp to 4144, 3330 17'

4150 Don 466, 8.7-13.0 vis, 216° 2'8
 4154 Comp to 4153, 81° 19"
 4155 Comp to 4153, 320° 83"
 4166 Comp to 4169, 318° 357"
 4187 Comp to 4186, 254° 9'5
 4192 Comp to 4191, 192° 98"
 4195 Comp to 4193, 127° 48"
 4205 Comp to 4204, 340° 7"; primary is -19°3242
 4207 Comp to 4206, 121° 5"
 4211 Comp to 4210, 256° 40"
 4221 7.2-8.2 vis, orbit a = 4" P = 2657
 4241 ADS 8183, optical
 4262 Innes, 1' vis, 267° 2'0
 4326 Comp to 4325, 340° 4'0
 4347 CPD -87°185
 4357 Comp to 4356, 0° 11"
 4376 Rossiter 3756, 9.1-14.0 vis, 0'7 very rapid
 4378 Comp to 4377, 124° 17"
 4384 Comp to 4385, 344° 9"
 4427 Innes, 9.0 vis, 276° 1'7
 4434 Innes, 7.6-7.8 vis, 190° 2'5
 4446 Comp to 4445, 82° 20"
 4452 Comp to 4451, 356° 9"
 4485 Innes, 7.2-8.2 vis, 185° 0'6
 4496 Innes, 7.2-7.5 vis, 175° 0'6
 4519 Rossiter 2777, 9.9-13.0 vis, 27° 1'8 rapid
 4520 Comp to 4519, 233° 12"
 4529 Innes, 9.1 vis, 317° 6'6
 4546 Comp to 4545, 90° 11"
 4550 Comp to 4549, 29° 65"
 4559 Comp to 4558, 292° 7"
 4563 Comp to 4562, 120° 84"
 4595 ADS 8474, 14.0 vis, 94° 4"
 4598 Comp to 4599, 273° 7"
 4615 Comp to 4614, 233° 10"
 4629 Rossiter 3783, 9.6-15.5 vis, 180° 3'4
 4638 Comp to 4637, 135° 7"
 4658 Has very faint red companion due south
 4773 Comp to 4772, 108° 15"
 4741 Comp to 4740, 65° 7"
 4745 Comp to 4742, 213° 24"
 4745 ADS 8573, 10.0 vis, 36° 1'5
 4748 Comp to 4747, 259° 293"
 4752 Has companion 7.6 vis, 31° 110" optical?
 4758 Comp to 4787, 149° 98"
 4803 Comp to 4804, 212° 79"
 4814 Comp to 4813, 98° 8'9
 4841 h 4539, 3.1-3.2 vis, 1" rapid
 4844 Comp to 4843, orbit
 4867 CoD -44°8390
 4879 Yale gives only motion in dec
 4899 Comp to 4889, 313° 12'6
 4924 8.2-12.5 vis, 339° 2"
 4963 7.5-13.0 vis, 328° 1'4
 5055 Comp to 5054, 222° 31"
 5075 Rossiter 3829, 7.2-8.8 vis, 286° 0'8
 5135 Comp to 5136, 248° 197"
 5186 Comp to 5184, 88° 316"
 5189 CoD -39°2262
 5200 Comp to 5199, 54° 10"
 5210 CPD -62°3305
 5214 May be common with 5215, 209° 50'
 5223 Comp to 5222, 51° 31"
 5228 Comp to 5224, 124° 29"
 5240 ADS 8948, 8.9 vis, 97° 2'7
 5223 Comp to 5322, 131° 116"
 5334 CPD -53°5151
 5351 11 7-12 2 0'1 sep
 5359 Comp to 5358, 354° 12"

5364 Comp to 5363, 36° 11"
 5371 Comp to 5375, 310° 380"
 5382 Comp to 5381, 234° 8'2
 5390 CPD -83°540
 5419 Rossiter 1755, 9.4-13.7 vis, 37° 1'2
 5428 Possibly common with 5430, 248° 300"
 5432 h 4634, optical
 5506 CPD -31°3739
 5534 Comp to 5533, 52° 57"
 5546 Comp to 5545, 27° 7'0
 5572 CoD -22°10366
 5581 Comp to 5580, 278° 64"
 5636 Comp to 5635, 107° 15"
 5642 Comp to 5643, 347° 40"
 5644 CPD -62°4079
 5668 Comp to 5667, 18° 92"
 5721 Comp to 5806, 210° 7800"
 5733 Rossiter 4529, 8.5-8.5 vis, 0'2 very rapid
 5735 ADS 9291, 8.3-9.2 vis, 90° 2'3
 5767 Comp to 5766, 12° 10"
 5783 Comp to 5782, 142° 7"
 5807 Comp to 5806, orbit P = 807
 5808 Possibly common with 5822, 334° 480"
 5812 Comp to 5811, 80° 15"
 5823 Comp to 5821, 180° 8"
 5825 CoD -35°9707
 5826 Comp to 5827, 231° 18"
 5884 Comp to 5883, 245° 27"
 5906 Innes, 8.5-10.4 vis, 320° 0'8
 5910 Innes, 7.5-7.9 vis, 69° 0'9
 5948 Comp to 5949, 299° 23"
 5952 Comp to 5951, 272° 24"
 5963 Comp to 5952, 155° 6"
 5965 ADS 9457, 6.6-13.2 vis, 27° 9"
 5969 Invisible companion, P = 1306d
 5984 CoD -29°11465
 5999 Comp to 5998, 36° 7"
 6005 ADS 9492, 8.0-11.0 vis, 142° 1'8
 6046 Comp to 6045, 181° 301"
 6061 CPD -21°5912
 6065 Possibly common with 6064, 159° 63"
 6069 Comp to 6067, 6° 17"
 6073 ADS 9544, 8.4-8.5 vis, 0'1 rapid
 6090 CoD -37°10110
 6095 Comp to 6094, 192° 13"
 6151 Innes, 8.4-8.6 vis, 183° 0'6
 6172 CPD -72°1793
 6181 Comp to 6180, 136° 54"
 6296 Innes, 8.7-9.2 vis, 321° 0'3
 6302 Comp to 6301, 136° 14'7
 6326 Comp to 6325, 53° 27"
 6333 Possibly common with 6339, 258° 15'7
 6353 Comp to 6352, 70° 16"
 6372 ADS 9864, 8.6-8.9 vis, 65° 2'2
 6384 Comp to 6382, 29° 22'2
 6398 Comp to 6400, 181° 12"
 6409 λ 264, 8.3-9.3 vis, 0'6 rapid; Cape calls it triple
 6416 Comp to 6415, 43° 13'9
 6433 Comp to 6432, 211° 7"
 6461 Comp to 6450, 119° 14"
 6509 Comp to 6508, 228° 5'6
 6531 CPD -84°520
 6567 -0°3113
 6583 Comp to 6582, 93° 11"
 6590 Comp to 6589, 35° 126"
 6632 Also -1°3220
 6659 CPD -26°332
 6675 Comp to 6672, 305° 6'8

6701	Comp to 6700, 25° 196"	7778	CoD -22°14148
6739	CPD -82°5464	7783	I 119, 7.7-8.7 vis, 165° 1'4
6749	10.0-10.2 vis, orbit a = 0'2, P = 177	7784	Comp to 7785, 311° 21'6
6750	Comp to 6749, 315° 72"	7786	Possibly common with 7787, 205° 140"
6766	Comp to 6765, 128° 4'0	7794	Comp to 7793, 57° 27"
6775	Comp to 6774, 8° 4'1	7861	ADS 13072, optical
6806	Comp to 6807, 320° 8"	7892	Comp to 7893, 317° 41"
6824	Comp to 6822, 123° 185"	7906	Rossiter 4649, 7.6-13.8 vis, 224° 7"
6854	13.8-13.9, 30° 0'5	7912	Comp to 7912, 284° 16"
6872	Comp to 6871, 170° 4'3	7920	Comp to 7919, 130° 12"
6873	Hd 267, optical?	7941	I 662, 9.7-11.4 vis, 297° 2'0
6874	Comp to 6871, 74° 737"	7955	Comp to 7954, 126° 41"
6880	Innes, 9.8 vis, 135° 1'8	7989	Comp to 7988, 122° 7"
6882	Comp to 6883, 338° 30"	8003	ADS 13547, optical
6887	Comp to 6886, 226° 5'2	8016	Comp to 8015, 27° 19"
6888	7.6 K3, 8.9 K4, orbit a = 1'8 P = 427	8053	8.6-10.2 vis, 352° 4'4
6889	Comp to 6888, 134° 33"	8092	6.5-8.5 vis, 50° 1'0
6906	Don 832, 4.5-9.0 vis, 53° 3'6	8109	CoD -39°13827
6922	Comp to 6923, 260° 27"	8128	Comp to 8127, 22° 4'5
6948	Comp to 6947, 102° 49"	8160	Comp to 8159, 20° 17"
6959	ADS 10598, 6.0-6.3 vis, orbit	8182	Comp to 8181, 231° 4"
6966	Comp to 6965, 320° 9"	8193	11.6-15, 2" sep; the third comp is optical
6975	Comp to 6974, 340° 8"	8214	Possibly common with 8181/82, 34° 4650"
7003	Comp to 7002; see Cape Zone Catalogue 16450/51	8216	CPD -63°4611
7073	Comp to 7072, 91° 21"	8255	B comp to 8254, 347° 16"
7079	Comp to 7078, 86° 29"	8256	C comp to 8254, 33° 50"
7093	Comp to 7094, 130° 5"	8280	Comp to 8279, 31° 3'9
7118	CPD -38°7124	8282	Comp to 8281, 185° 120"
7122	ADS 10851, 7.0-10.5 vis, 26° 1'2	8294	Comp to 8290, 107° 214"
7138	CPD -41°8405	8370	Comp to 8369, 345° 11'8
7149	ADS 10938, 9.2-10.5 vis, 190° 0'5	8374	I 379 6.4-6.7 vis, close
7159	Comp to 7158, 301° 8"	8375	Comp to 8374, 136° 8"
7173	Comp to 7172, 336° 28"	8377	ADS 14638, 6.7-10.7 vis, 159° 5'4
7190	CPD -68°3050	8446	Comp to 8447, 3° 132"
7207	ADS 11096, 7.5-13.0 vis, 338° 4'6	8467	Comp to 8468, 250° 4"
7208	5.9-9.5 vis, 250° 2"	8482	Comp to 8483, 287° 44"
7260	β 760, 9.2 vis, 103° 3'7	8548	15.0-15.7, sep 1'5
7265	I 249, 6.2-10.8 vis, 0° 7"	8559	Comp to 8555, 25° 203"
7266	Comp to 7270, 215° 63"	8564	Comp to 8565, 218° 55"
7272	Comp to 7271, 230° 4'1	8628	ADS 15176, 7.3-7.8 vis, orbit
7277	Comp to 7278, 162° 23"	8668	Comp to 8667, 121° 7'5
7307	CPD -82°5847	8680	Comp to 8683, 271° 33"
7317	16 vis, 50° 5"; 15.5 vis, 230° 20"	8685	ϕ 283, 12.5-12.6, orbit
7341	CPD -58°7400	8686	CPD -64°4168
7354	Comp to 7353, 36° 14"	8693	Spectroscopic and eclipsing binary, P = 15023
7372	Comp to 7373, 121° 7"	8704	Brs 15, optical
7423	Comp to 7422, 211° 34"	8709	12-14 vis, 110° 2"
7439	Rossiter 4596, 7.1-12.0 vis, 160° 6'0	8756	Comp to 8755, 203° 16"
7445	CPD -82°743	8788	Comp to 8787, 252° 26'6
7468	Comp to 7467, 330° 16"	8772	Comp to 8771, 330° 2'3
7471	Comp to 7470, 147° 7"	8809	Comp to 8808, 350° 7"
7489	Comp to 7488, 357° 11"	8821	Comp to 8820, 146° 13"
7491	16 vis, 12"	8825	Comp to 8823, 194° 43"
7495	This is a CoD number; star not in BD	8855	Comp to 8854, 138° 3'8
7501	CoD -32°14663	8857	-80°5915
7510	Comp to 7509, 313° 4"	8863	Comp to 8862, LDS 772 BC, 214° 11"
7512	Comp to 7511, 194° 33"	8866	LDS 772A, A-BC 331° 408"
7570	Rossiter 4028, 7.1-13.2 vis, 236° 1'5	8869	Rossiter 5483, 2.2-12.2 vis, 148° 28"
7602	CPD -50°10997	8879	Comp to 8877, 83° 49"
7626	Comp to 7625, 332° 6"	8885	Comp to 8884, 235° 1'3
7629	Rossiter 4036, 10.3-10.3 vis, 0'2 very rapid	8910	Comp to 8909, 327° 7'8
7631	Comp to 7630, 100° 30"	8929	Comp to 8928, 10° 17"
7659	Comp to 7658, 308° 27'2	8939	Comp to 8938, 263° 7"
7679	Possibly common with 7687, 257° 611"	8941	Comp to 8940, 357° 10'8
7713	ADS 12526, optical	8943	5.4-10 vis, 29° 3'1
7736	Comp to 7735, 292° 35"	8948	I 303, 8.7-10.0 vis, optical?
7744	Possibly common with 7745, 11° 1220"	8994	I 382, 5.8-12.0 vis, 209° 4'7
7745	ADS 12644, 8.0-14.2 vis, 0° 3'3	9000	6.1-6.2 vis, 0'1 sep
7750	ADS 12664, 8.2-9.5 vis, 329° 4'3	9026	ADS 15934, 319° 4'5, probably optical

9031 Comp to 9030, 198° 8'7"
 9047 6.9-12.5 vis, 284° 20"
 9109 Comp to 9112, 284° 162"
 9116 CoD -23°17523
 9124 Comp to 9123, 135° 14"
 9127 Comp to 9128, 354° 22"
 9134 Comp to 9133, 307° 47°0
 9157 Comp to 9156, 127° 7'5
 9175 Comp to 9174, 151° 37"
 9198 Comp to 9197, 270° 3"
 9218 Comp to 9217, 100° 10"
 9229 Comp to 9230, 317° 78"
 9268 Comp to 9269, 1° 93'7;
 itself 7.6-8.0 vis, 200° 0'2
 9283 Possibly comp to 9292, 188° 7060"
 9295 Comp to 9294, 344° 8'9
 9315 Comp to 9310, 144° 74"
 9361 Comp to 9360, 38° 145'
 9366 B 590, 7.7-8.2 vis, 357° 0'2
 9384 Don 1042, 5.8-9.8 vis, 188° 0'9
 9407 CPD -66°3753
 9409 Comp to 9408, 61° 15"
 9422 Comp to 9421, 179° 25"

9434 Comp to 9437, 312° 49";
 itself ADS 16633 BC, 10.0-10.2 vis, 103° 0'6
 9441 Fr ap -56°10040
 9444 Comp to 9446, 236° 94"
 9451 Comp to 9452, 199° 71"
 9457 9.0-9.2 vis, 47° 0'6
 9465 ADS 16649, 8.4-10 vis, 59° 1'0
 9481 Comp to 9480, 347° 13'3
 9484 Comp to 9483, 22° 10"
 9489 Comp to 9488, 141° 15"
 9547 CoD -37°15261
 9572 Comp to 9571, 198° 36"
 9587 Comp to 9590, 353° 336";
 itself 12.8-13.0, sep 1"
 9617 Comp to 9616, 183° 67"
 9621 Comp to 9620, 33° 85"
 9657 CPD -82°289
 9671 Comp to 9670, 154° 94"
 9672 CPD -65°4158
 9698 Cluster type variable
 9762 Comp to 9763, 192° 13"
 9769 Comp to 9768, 359° 7"
 9799 Comp to 9798, 257° 3'2
 9806 Comp to 9805, 139° 31"
 9867 Comp to 9866, 22° 2"